

I. AMENDMENTS TO THE CLAIMS

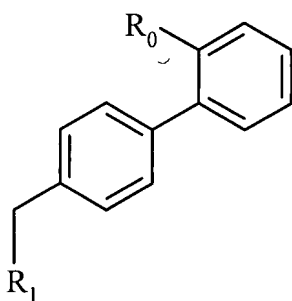
Claim 1. (Currently Amended) A compound of general formula (I) or a pharmaceutically acceptable salt or stereoisomer thereof:



wherein:

s is an integer equal to 1 or 2;

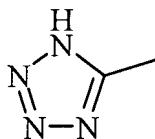
R is selected from the following Angiotensin II Receptor Blocker residues of formula (II) or (III):



(II)

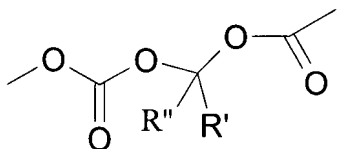
wherein:

R_0 is



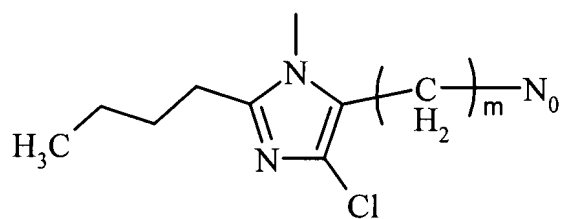
or $-N_0$ which is a group capable to bind to Y, having one of the following meaning:

$-COO-$, $-O-$, $-CONH-$, $-OCO-$, $-OCOO-$ or

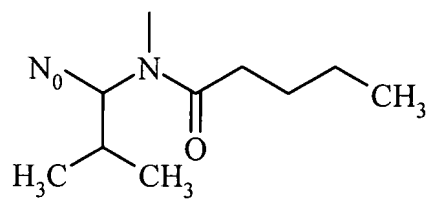


wherein R' and R'' are the same or different, and are H or straight or branched C_1 - C_4 alkyl;

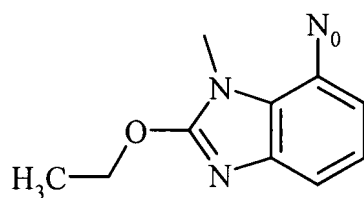
R_1 is selected from the group consisting of:



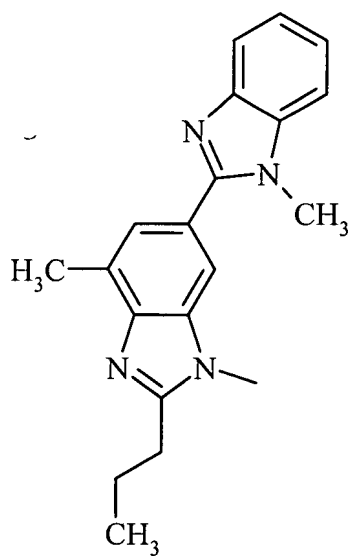
(IIa)



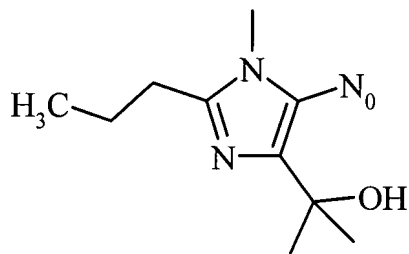
(11b)



(11c)



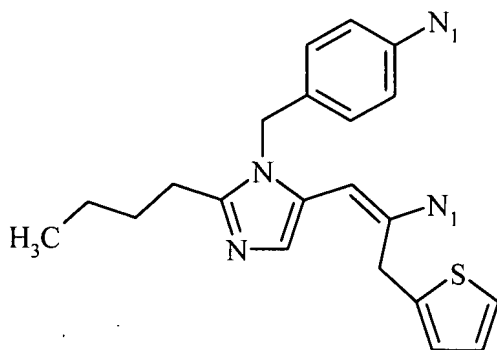
(11d)



(Ile)

or

wherein m is an integer equal to 0 or 1 and N_0 is as above defined;



(III)

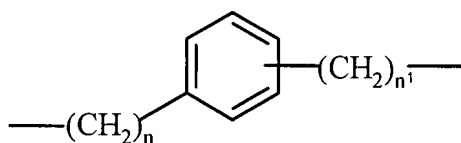
wherein N_1 has the same meaning as N_0 or is equal to $-\text{COOH}$; with the proviso that at least one of the groups N_1 is equal to $-\text{COO}-$ or $-\text{CONH}-$, i.e. it is a group capable to bind to Y;

Y is a bivalent radical having the following meaning:

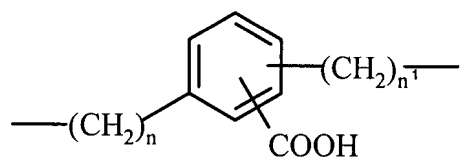
a)

- straight or branched $\text{C}_1\text{-C}_{20}$ alkylene, ~~preferably $\text{C}_4\text{-C}_{10}$~~ , being optionally substituted with one or more of the substituents selected from the group consisting of: halogen atoms, hydroxy, $-\text{ONO}_2$ or T_0 , wherein T_0 is $-\text{OC}(\text{O})(\text{C}_1\text{-C}_{10} \text{ alkyl})-\text{ONO}_2$ or $-\text{O}(\text{C}_1\text{-C}_{10} \text{ alkyl})-\text{ONO}_2$;
- cycloalkylene with 5 to 7 carbon atoms into cycloalkylene ring, the ring being optionally substituted with side chains T, wherein T is straight or branched alkyl with from 1 to 10 carbon atoms, ~~preferably CH_3~~ ;

b)

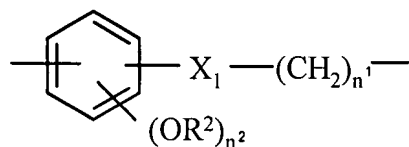


c)



wherein n is an integer from 0 to 20, and n^1 is an integer from 1 to 20;

d)

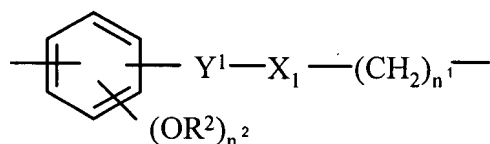


wherein:

n^1 is as defined above and n^2 is an integer from 0 to 2;

$X_1 = -\text{OCO}-$ or $-\text{COO}-$ and R^2 is H or CH_3 ;

e)

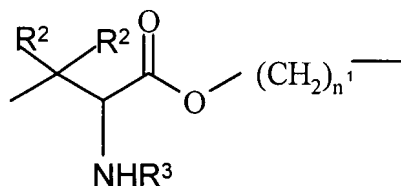


wherein:

n¹, n², R² and X₁ are as defined above;

Y¹ is $\text{---CH}_2\text{---CH}_2\text{---}$ or $\text{---CH=CH---}(\text{CH}_2)_{n^2}\text{---}$;

f)

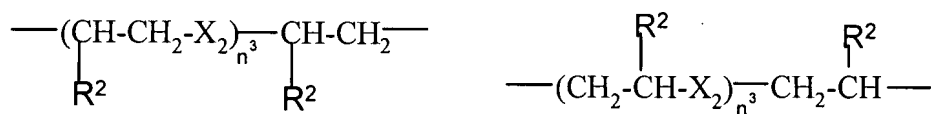


wherein:

n¹ and R² are as defined above, R³ is H or ---COCH_3 ;

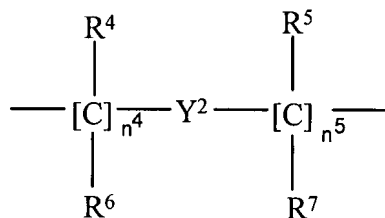
with the proviso that when Y is selected from the bivalent radicals mentioned under b)-f), the ---ONO_2 group is linked to a $\text{---}(\text{CH}_2)_{n^1}\text{---}$ group;

g)



wherein X₂ is ---O--- or ---S--- , n³ is an integer from 1 to 6, preferably from 1 to 4, R² is as defined above;

h)



wherein:

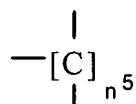
n⁴ is an integer from 0 to 10;

n⁵ is an integer from 1 to 10;

R⁴, R⁵, R⁶, R⁷ are the same or different, and are H or straight or branched C₁-C₄

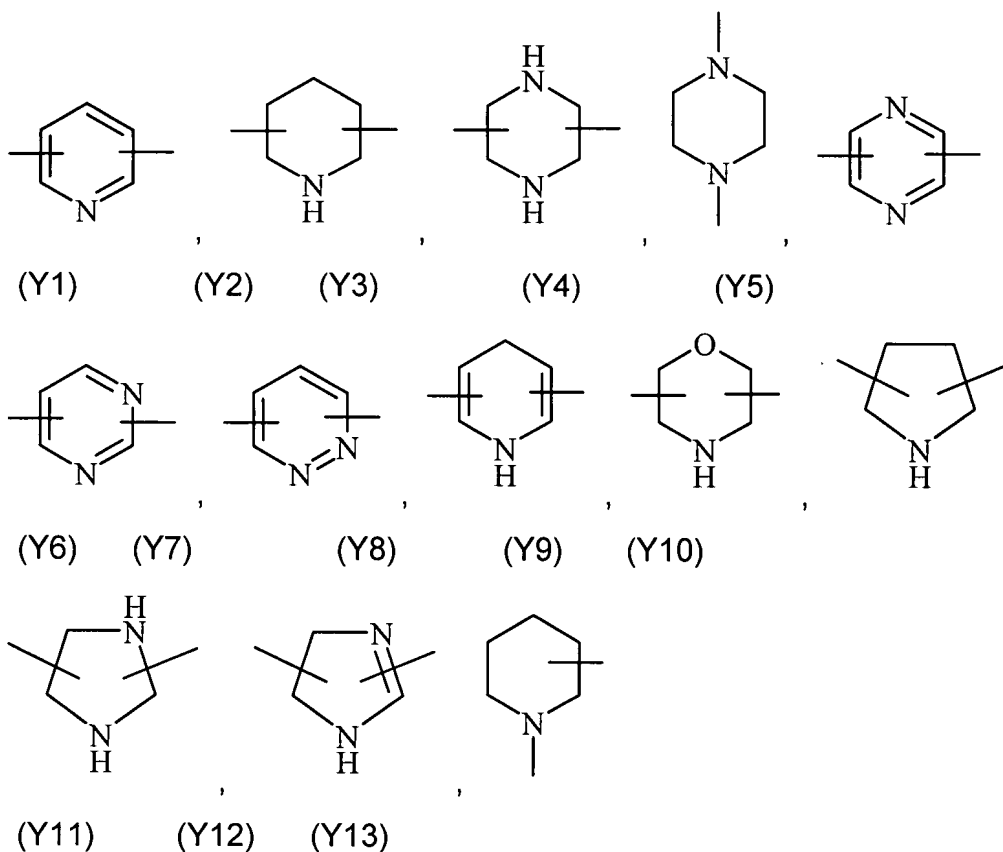
alkyl, preferably R⁴, R⁵, R⁶, R⁷ are H;

wherein the $-\text{ONO}_2$ group is linked to



wherein n^5 is as defined above;

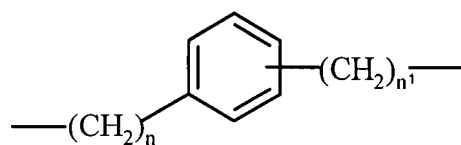
Y^2 is an heterocyclic saturated, unsaturated or aromatic 5 or 6 members ring, containing one or more heteroatoms selected from nitrogen, oxygen, sulfur, and is selected from



Claim 2. (Original) A compound of general formula (I) or a pharmaceutically acceptable salt or stereoisomer thereof according to claim 1 wherein Y is a bivalent radical having the following meaning:

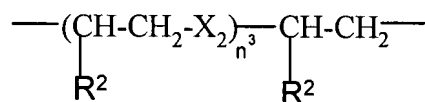
a) straight or branched $\text{C}_1\text{-C}_{10}$ alkylene, being optionally substituted with T_0 , wherein T_0 is as above defined;

b)



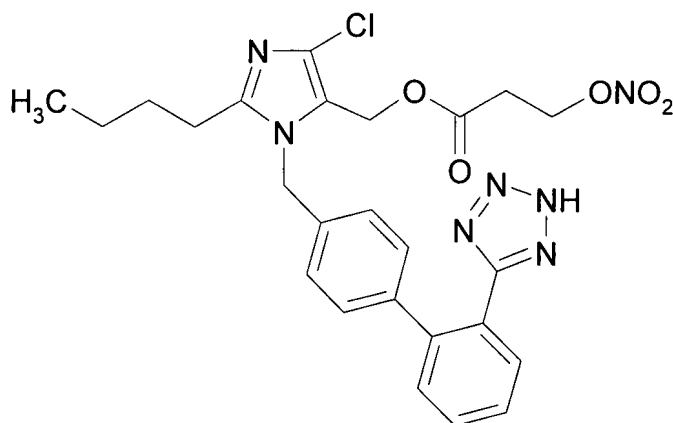
wherein n is an integer equal to 0 or 1, and n^1 is an integer equal to 1; with the proviso the ---ONO_2 group is linked to a $\text{---}(\text{CH}_2)_{n^1}$ group;

g)

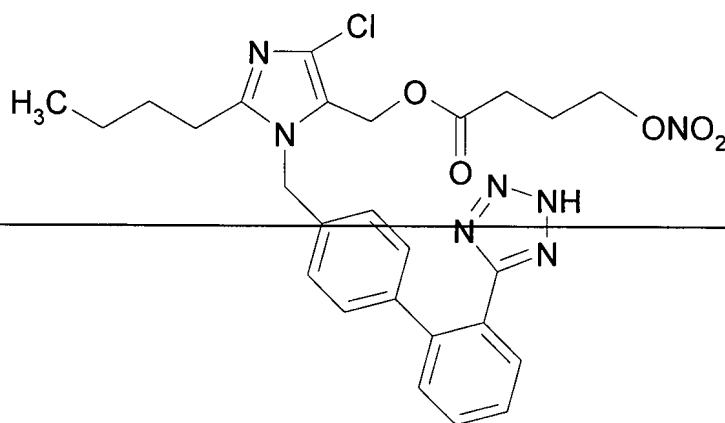


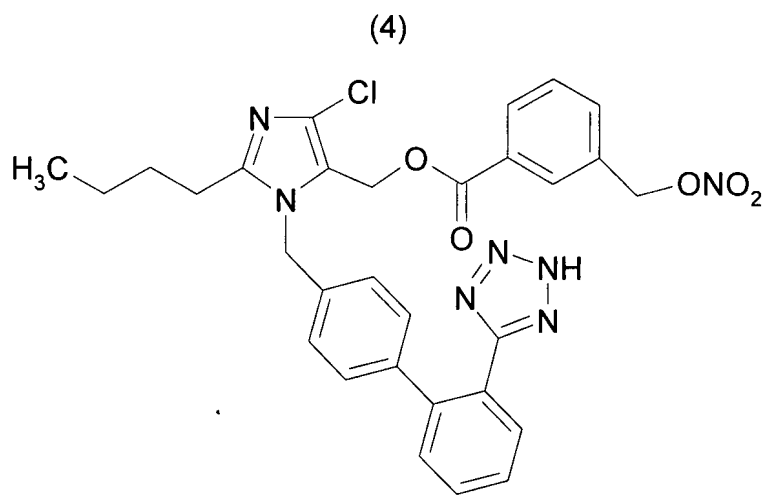
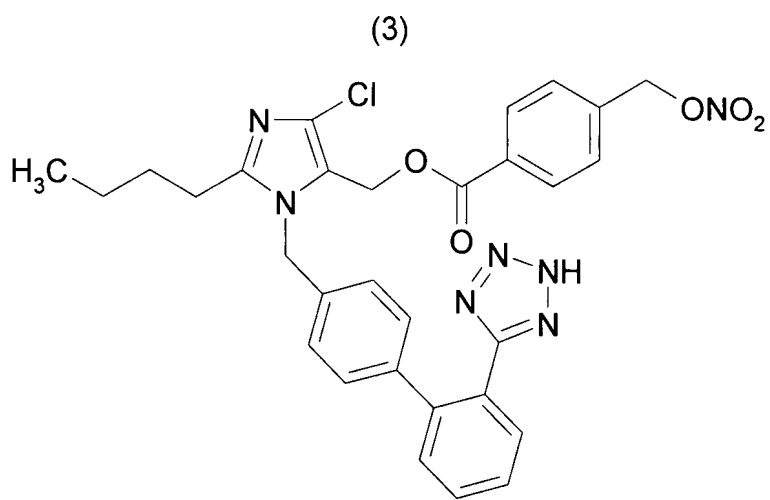
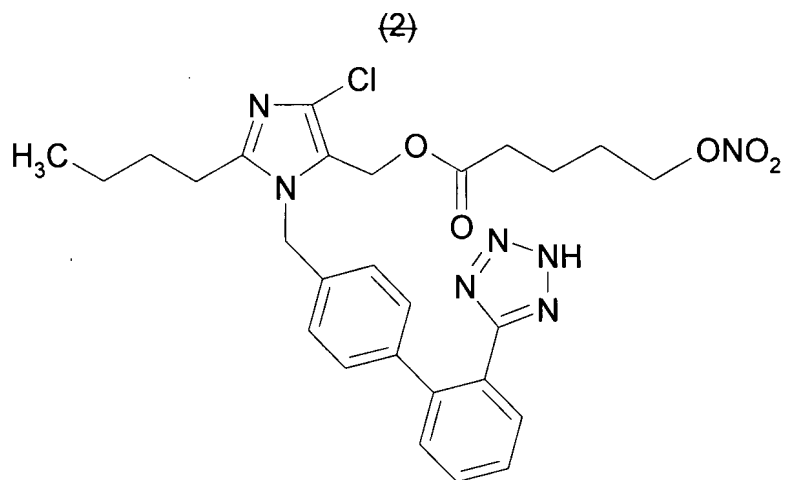
wherein X_2 is ---O--- or ---S--- , n^3 is an integer equal to 1 and R^2 is H.

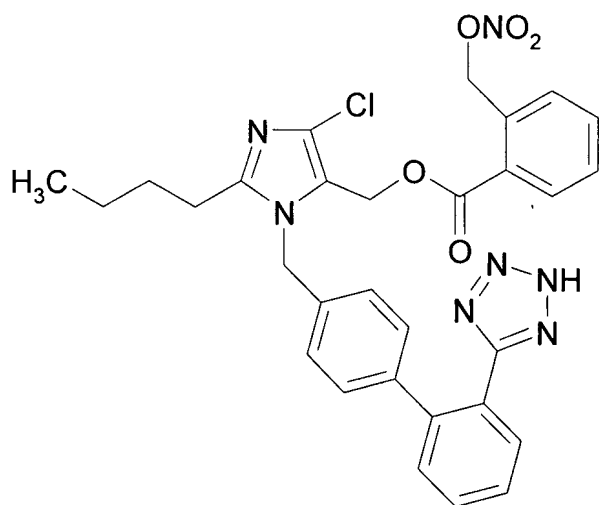
Claim 3. (Currently Amended) A compound according to ~~claims 1-2~~ claim 1, selected from the group consisting of:



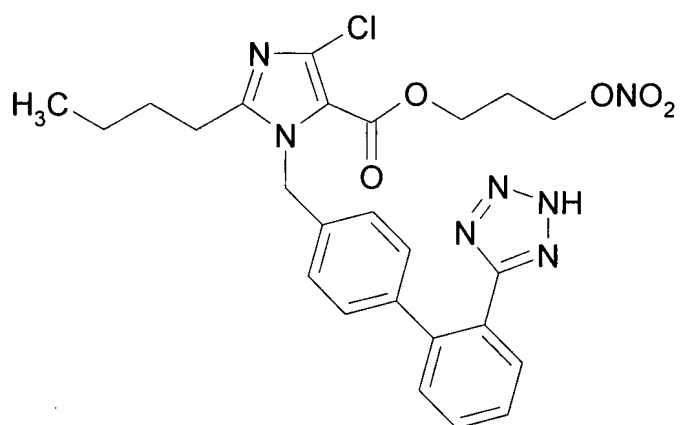
(1)



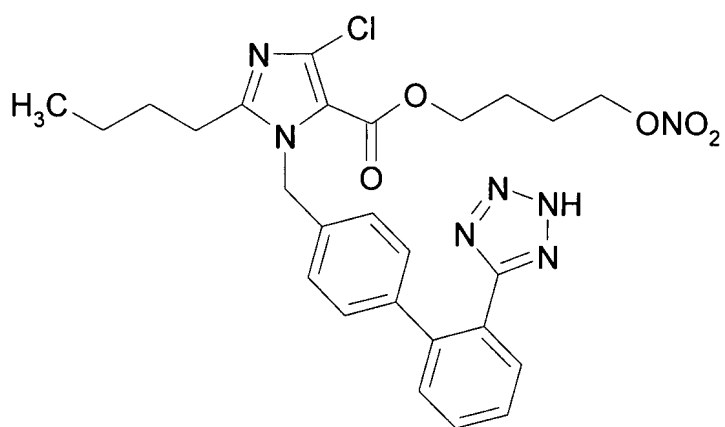




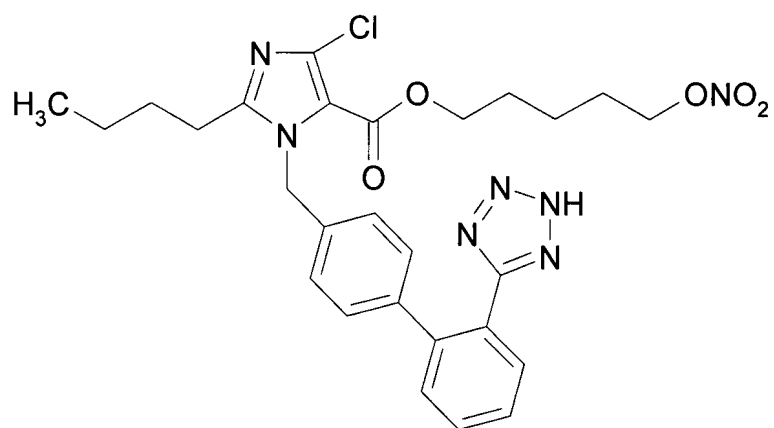
(6)



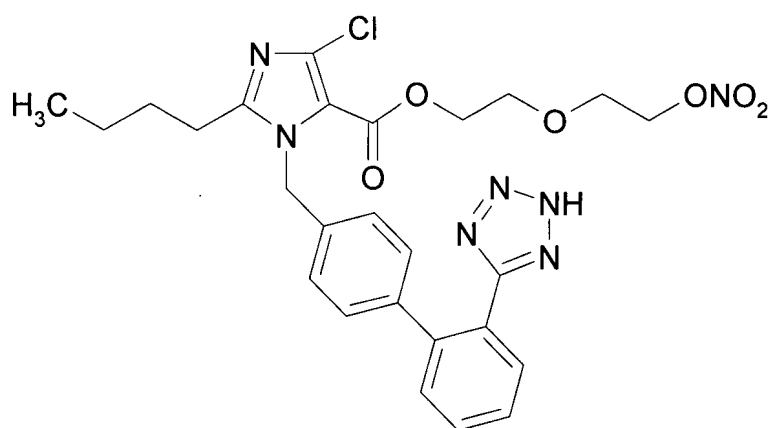
(7)



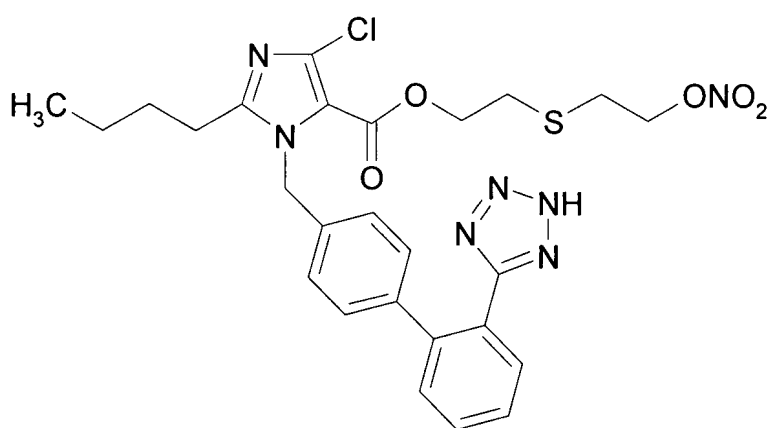
(8)



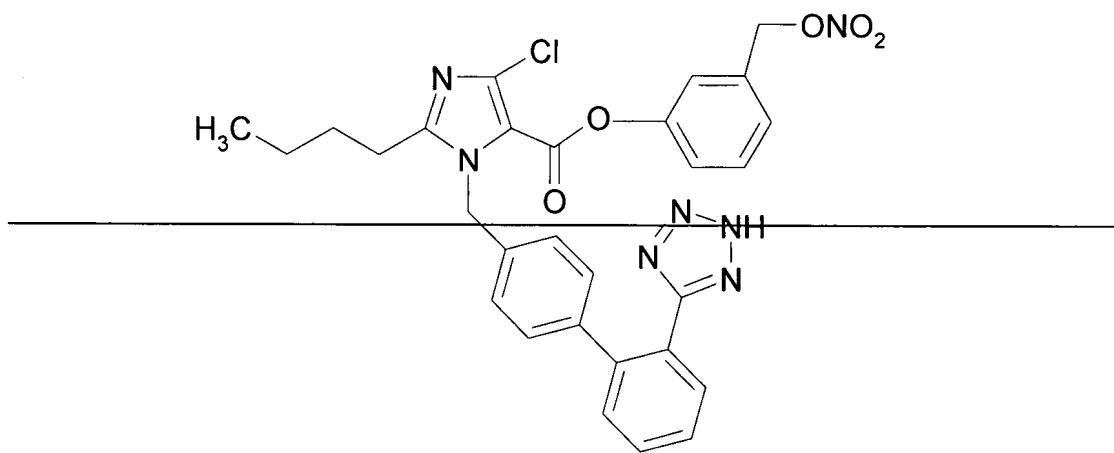
(9)



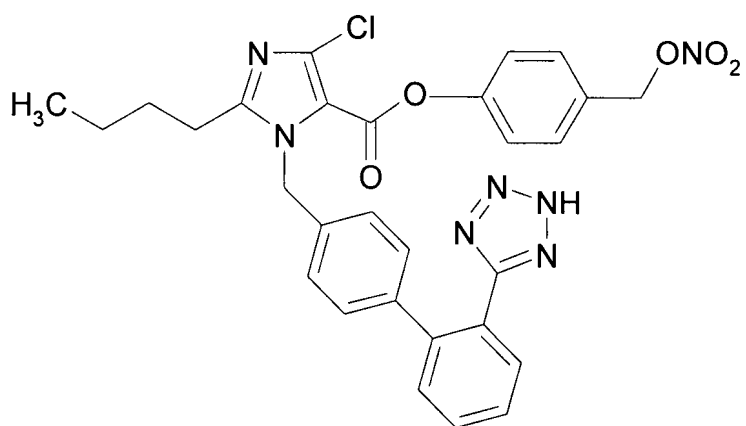
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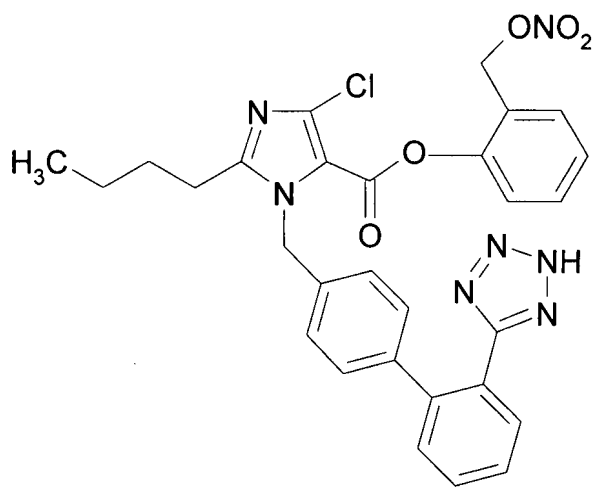
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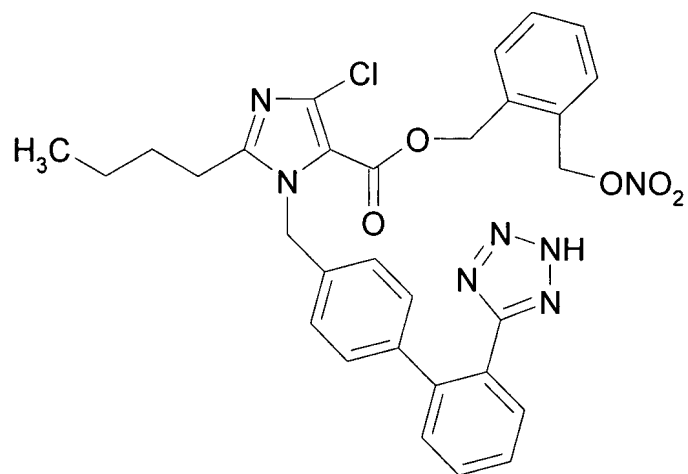
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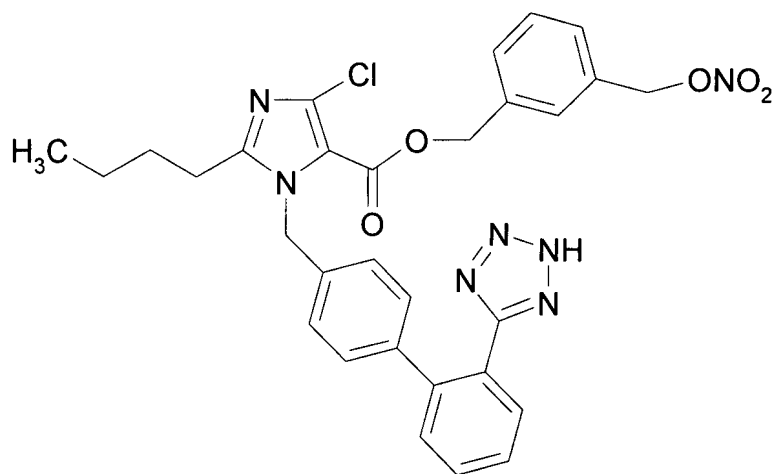
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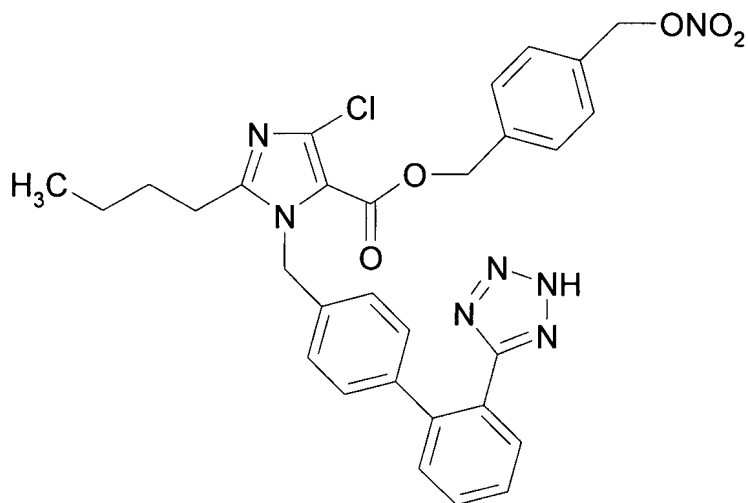
(14)



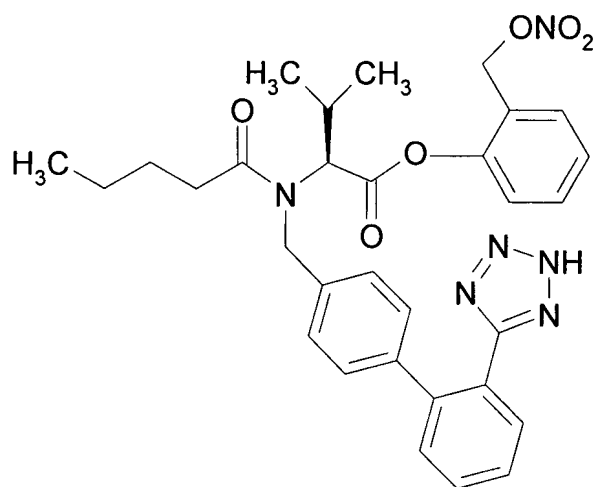
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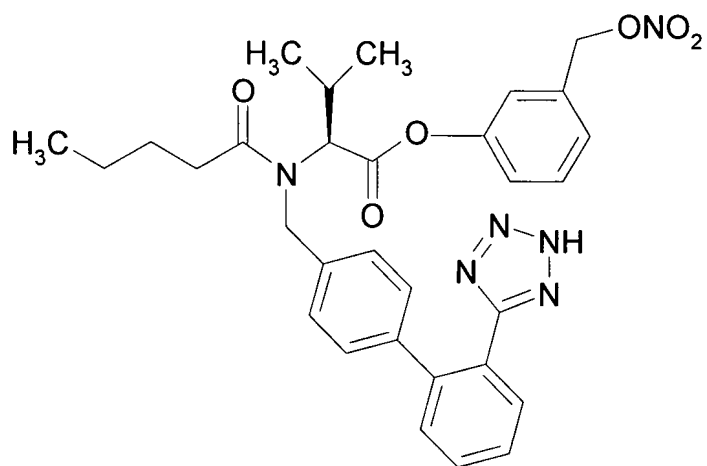
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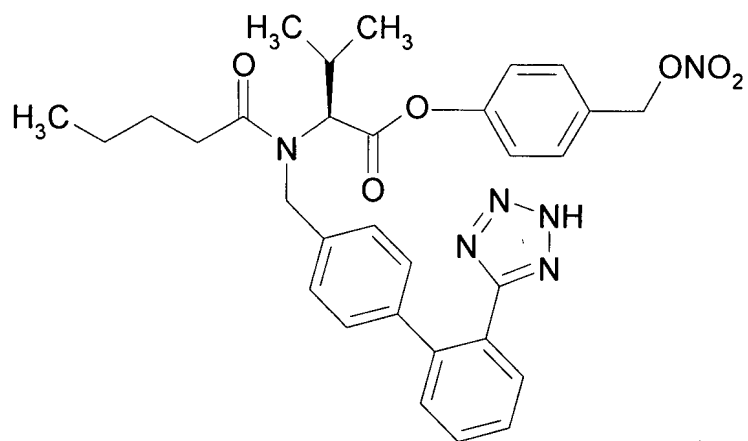
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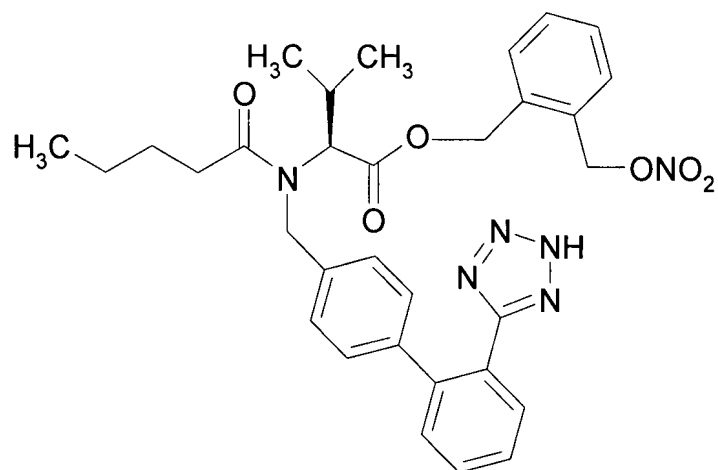
(18)



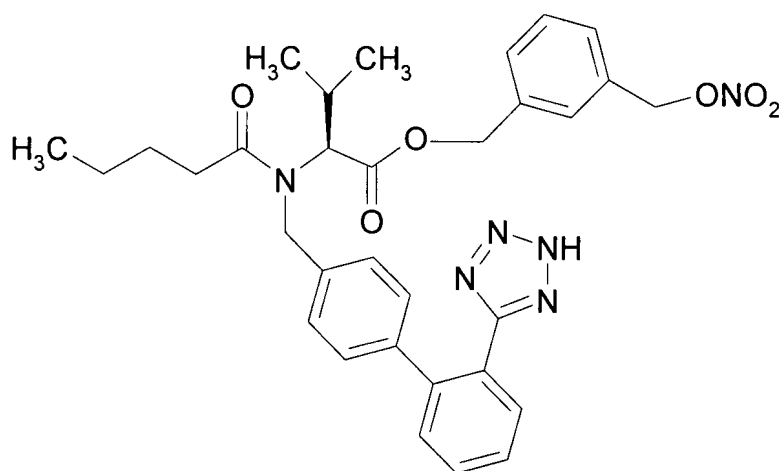
(19)



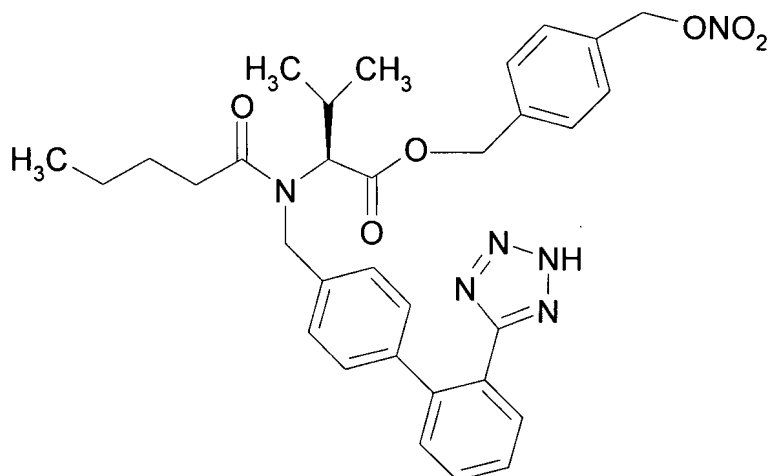
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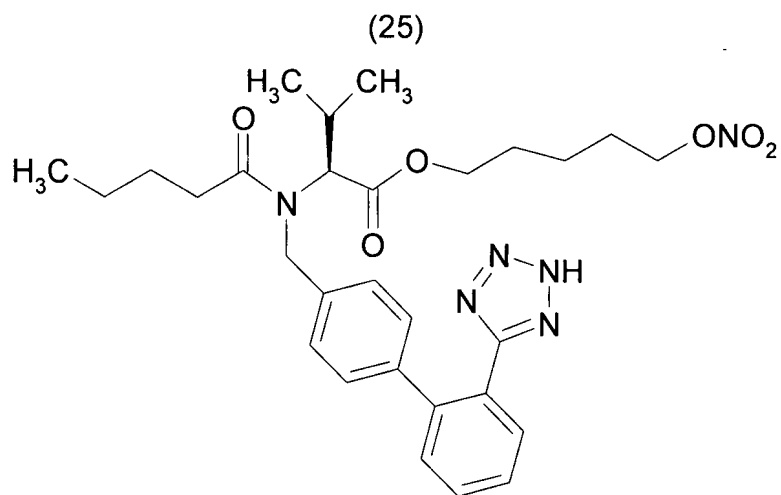
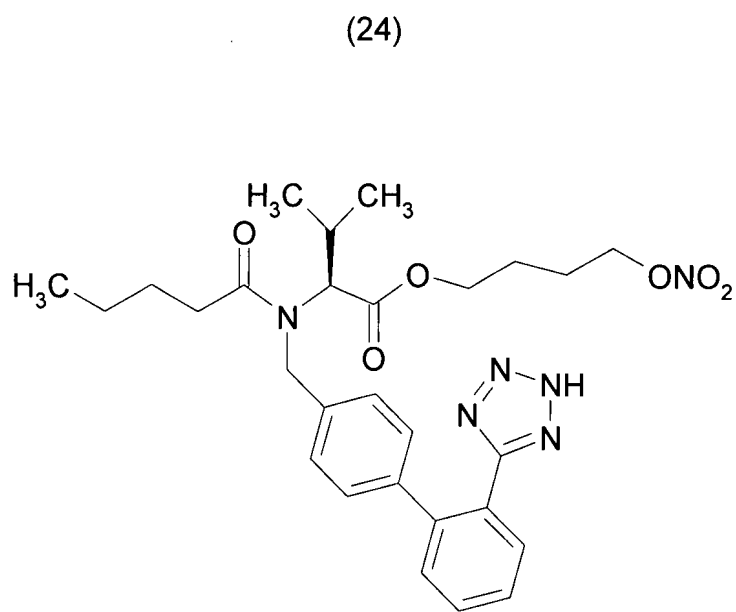
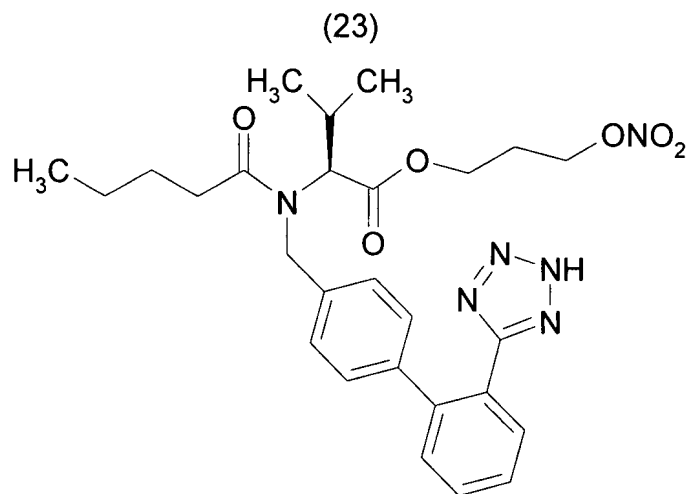


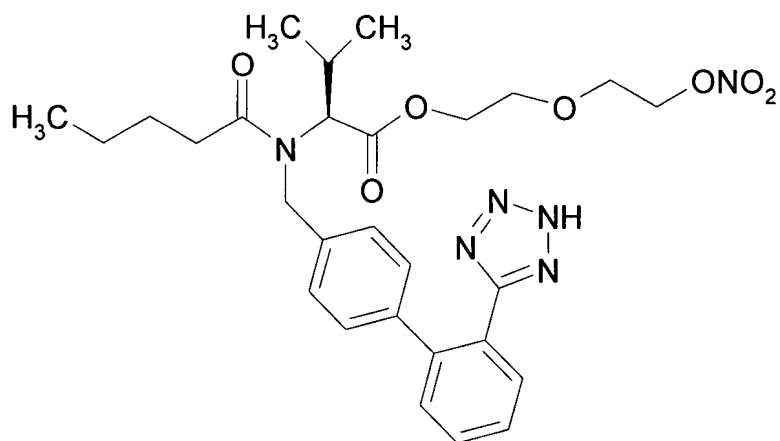
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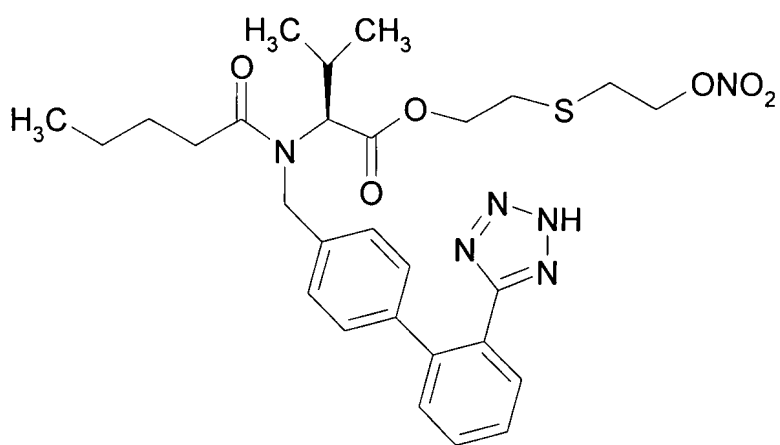
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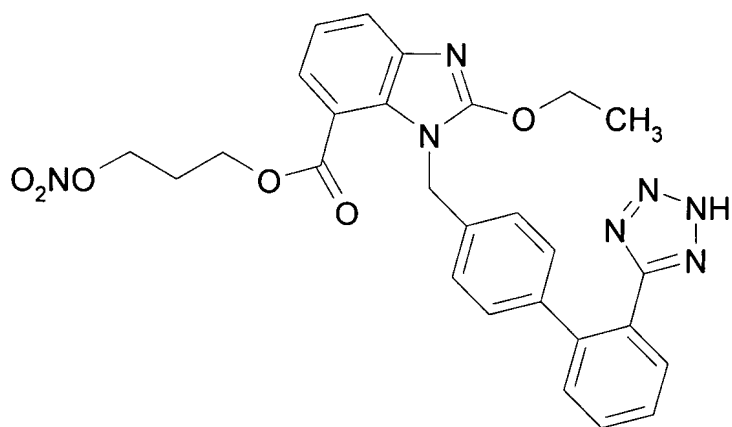




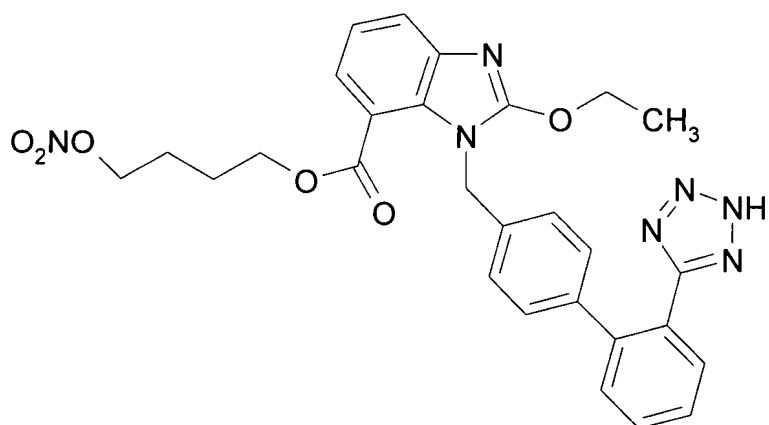
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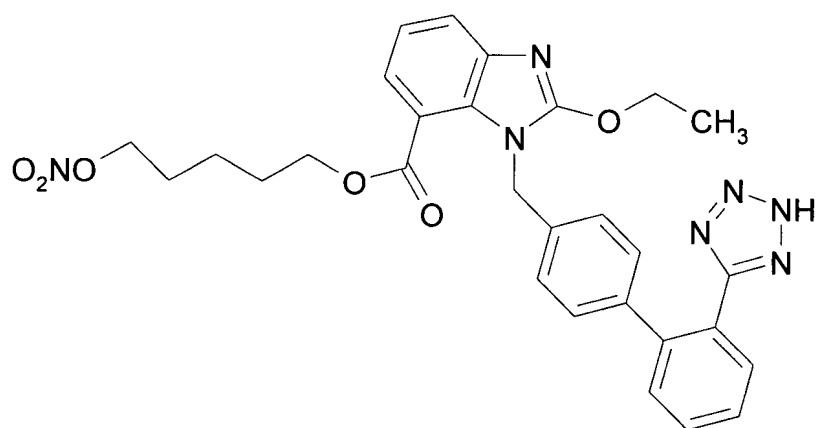
(28)



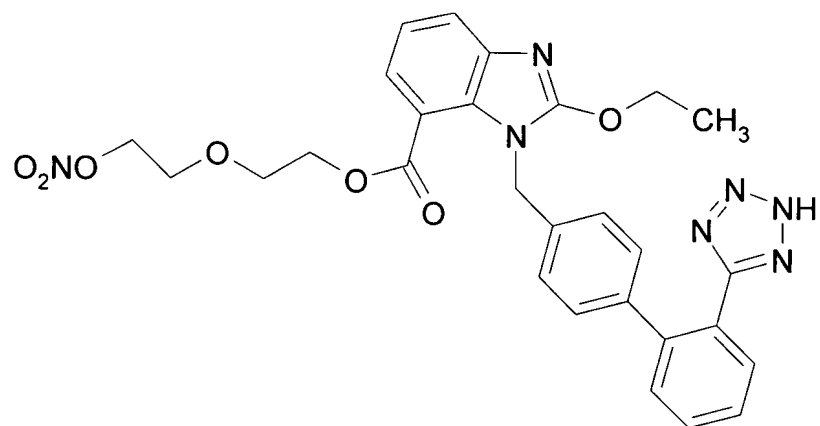
(29)



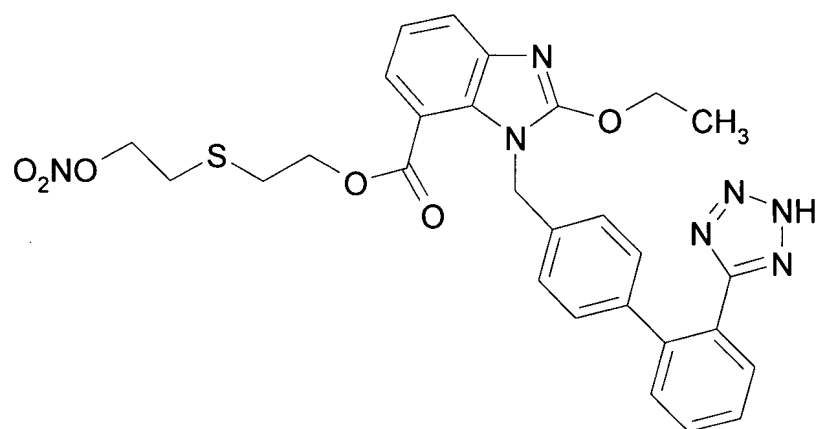
(30)



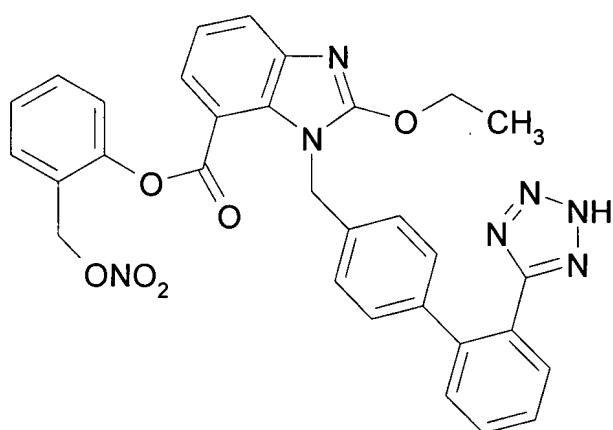
(31)



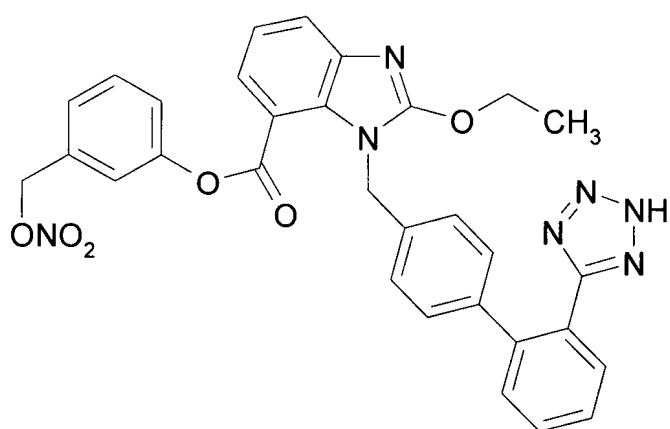
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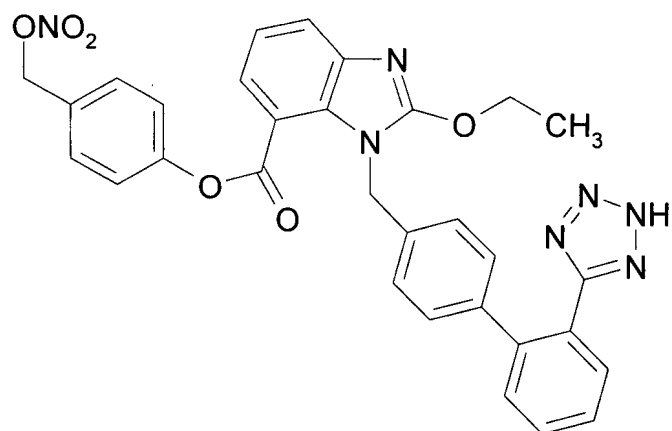
(33)



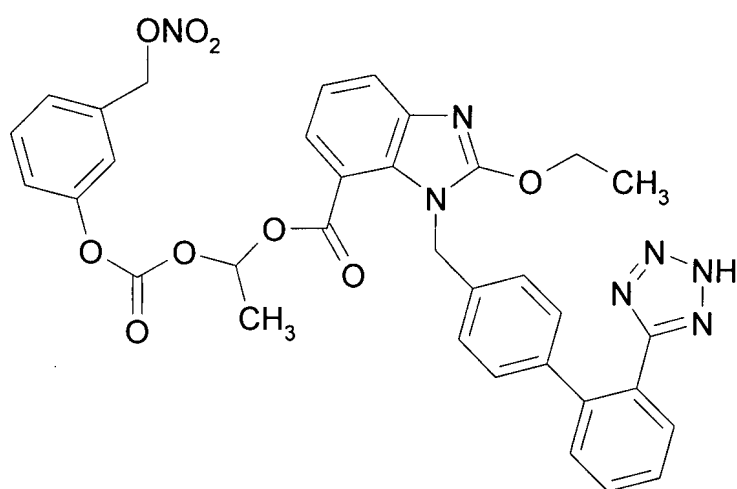
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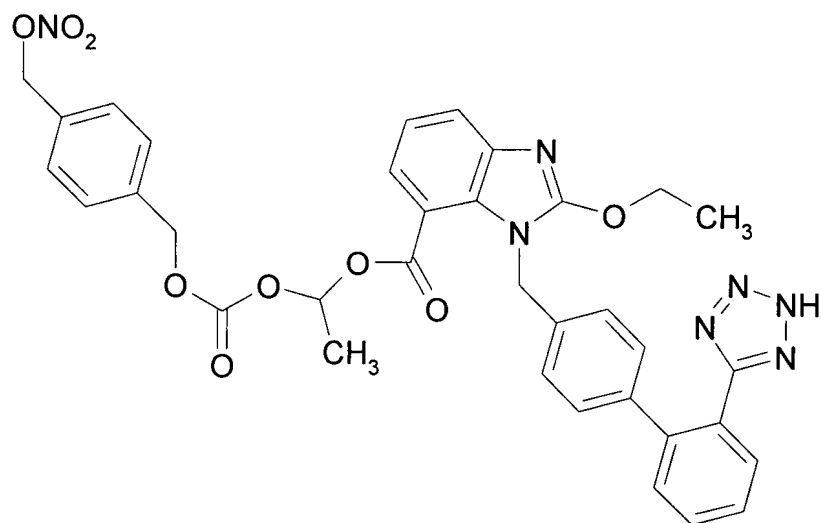
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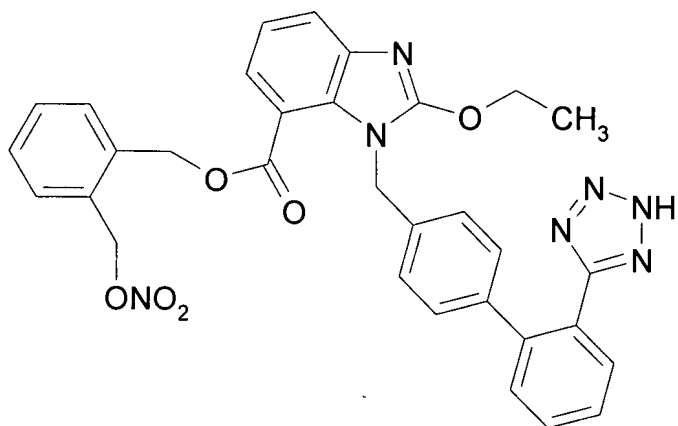
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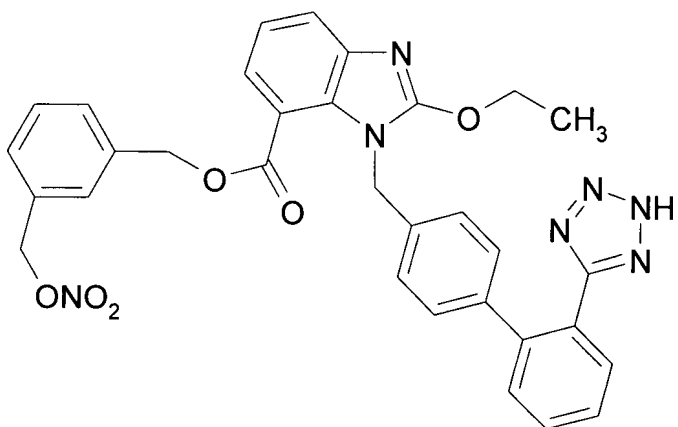
(37)



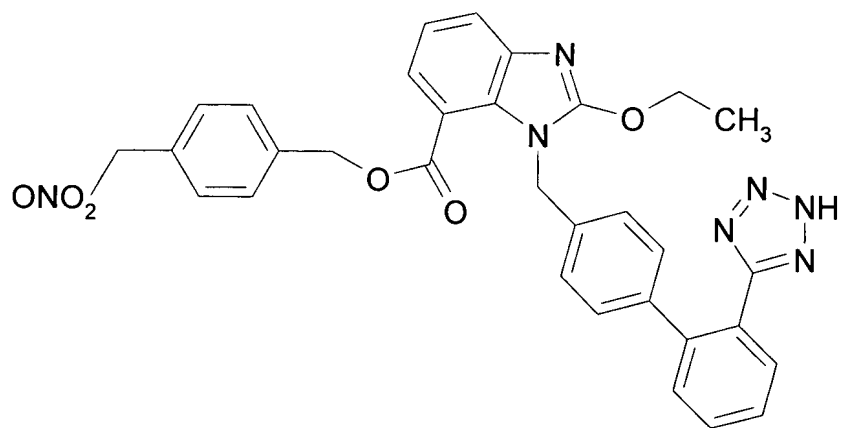
(38)



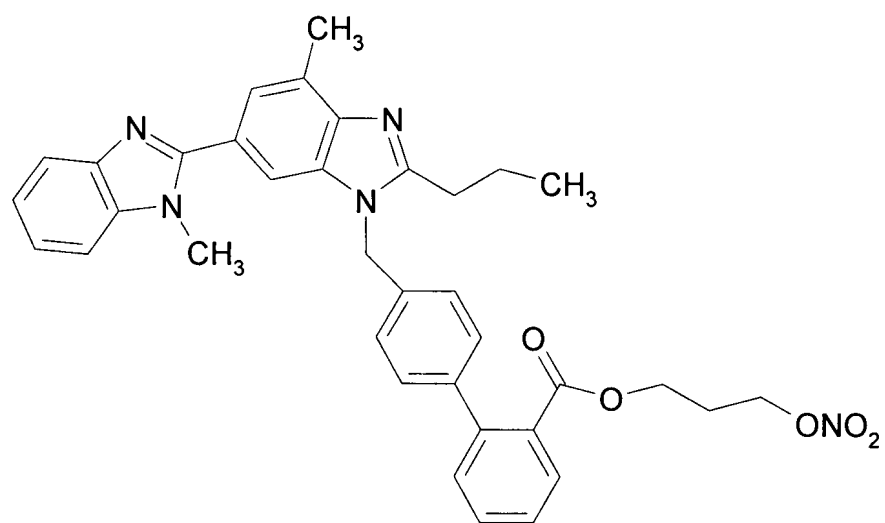
(39)



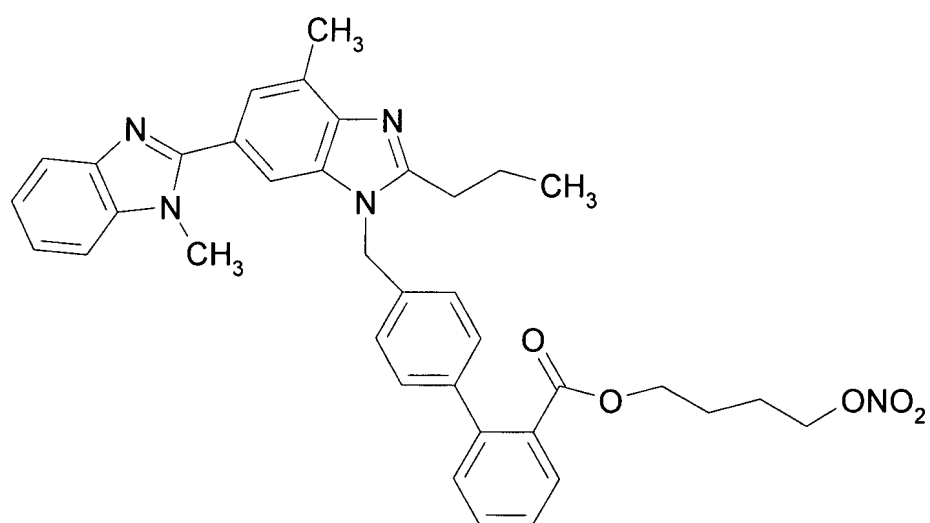
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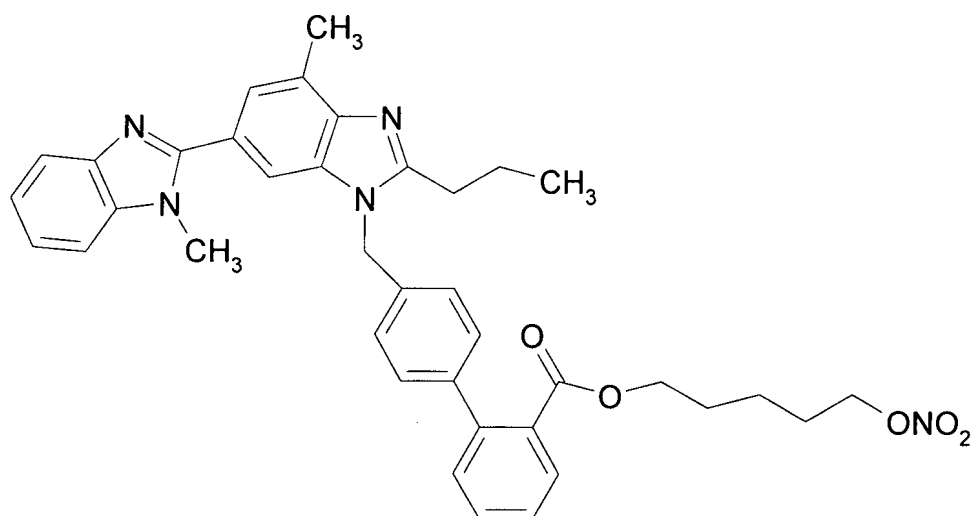
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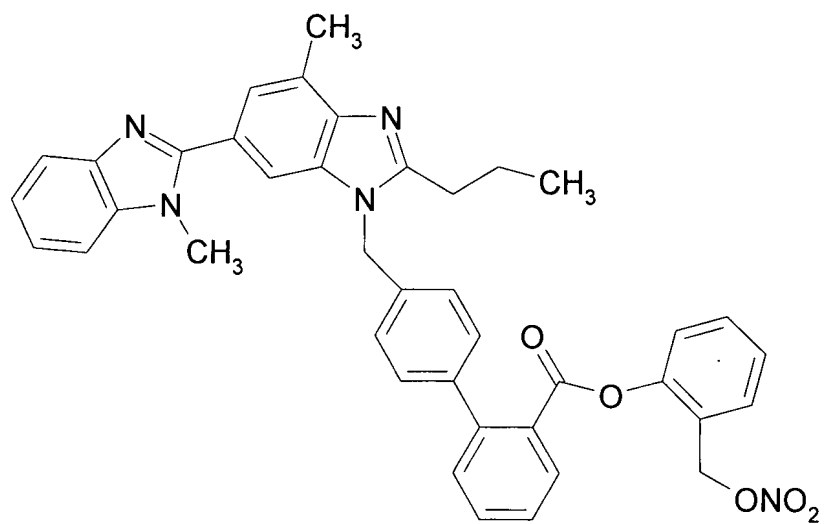
(42)



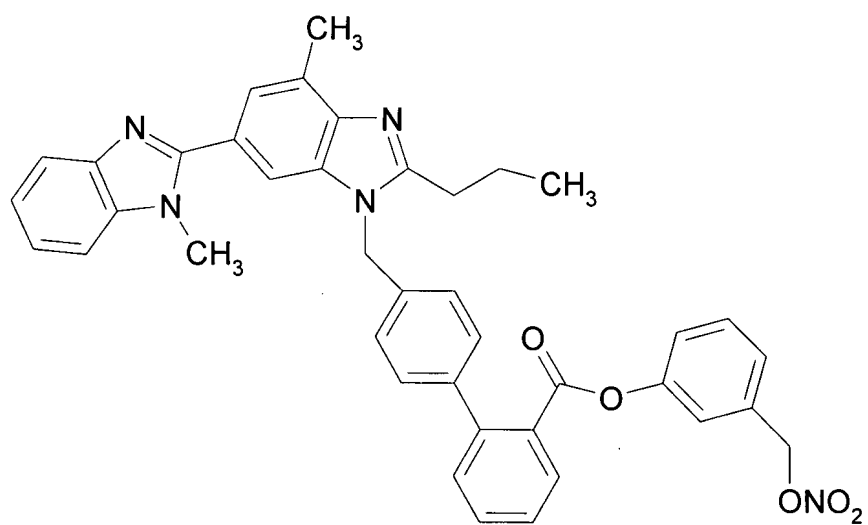
(43)



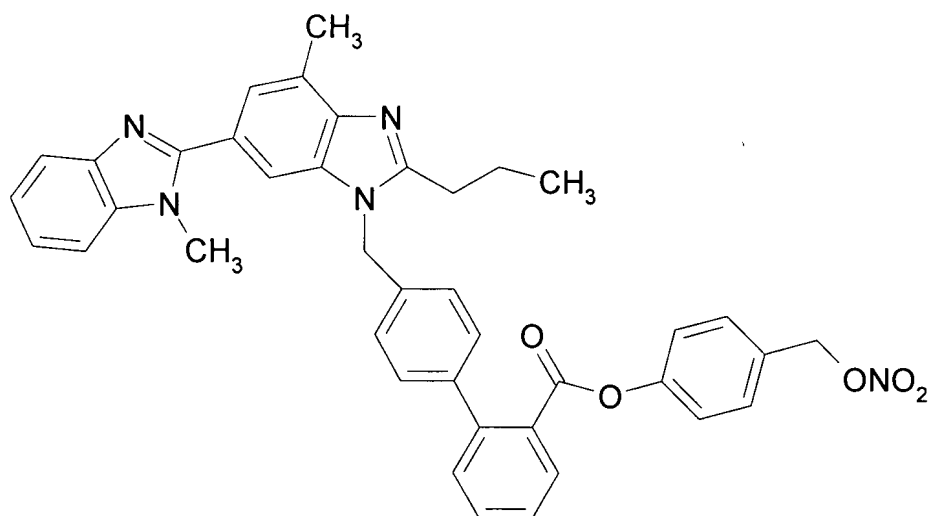
CCN1C(=N2C(=CN(C2)c3ccc(C)cc3)CCN1C)Cc4ccc(cc4)-c5ccccc5C(=O)OCCOCCON(=O)=OCCN1C(=N2C(=CN(C2)c3ccc(C)cc3)CCN(C)c4ccccc4)CCN1Cc5ccc(cc5)-c6ccccc6C(=O)OCCSCC[N+](=O)[O-]
$$(46)$$



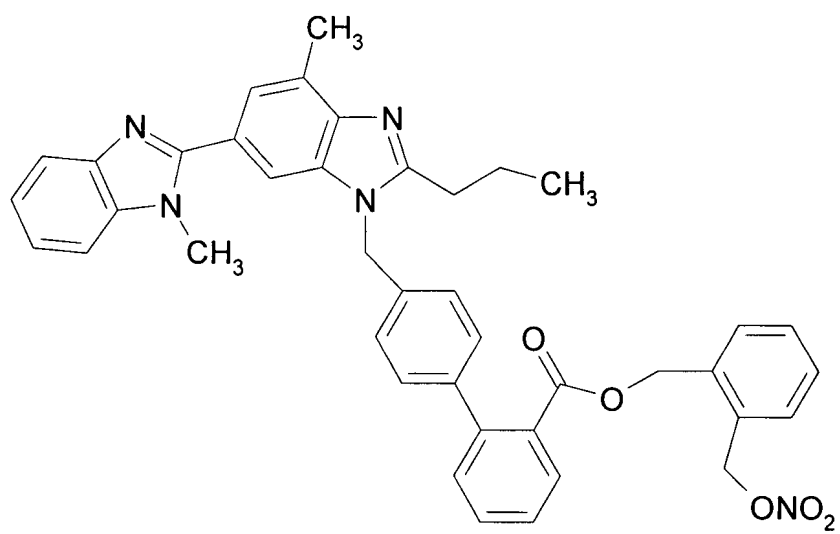
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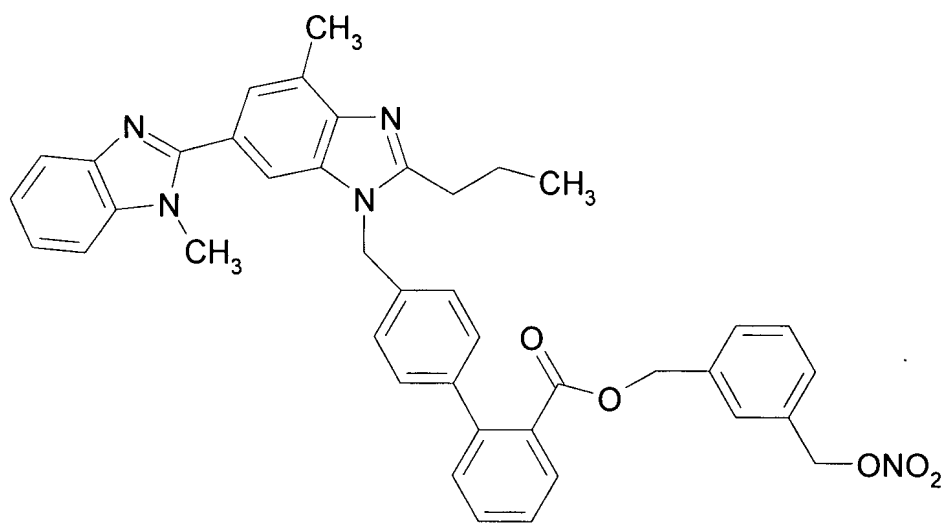
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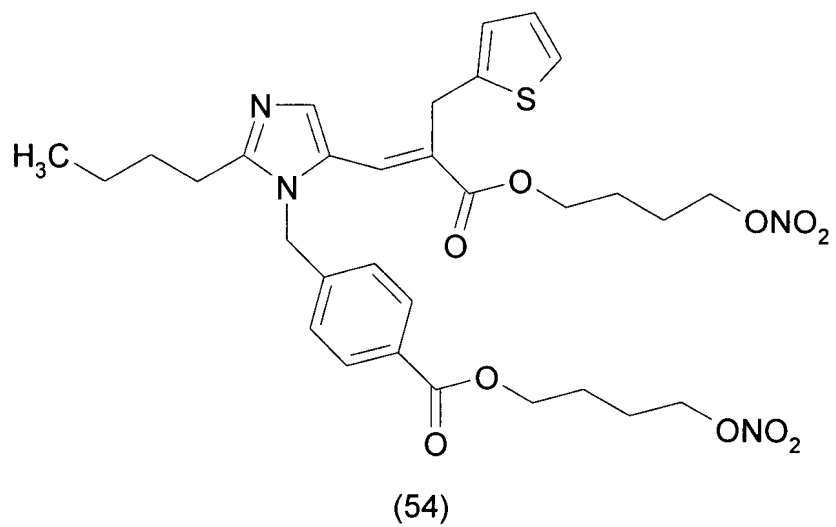
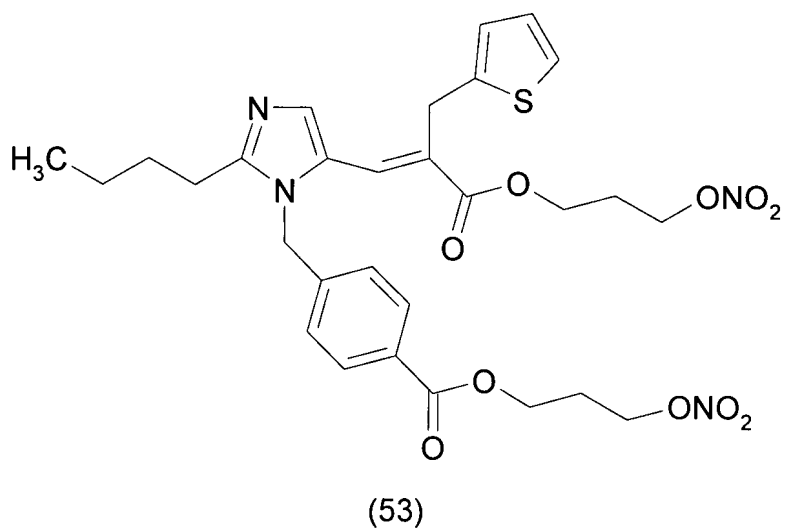
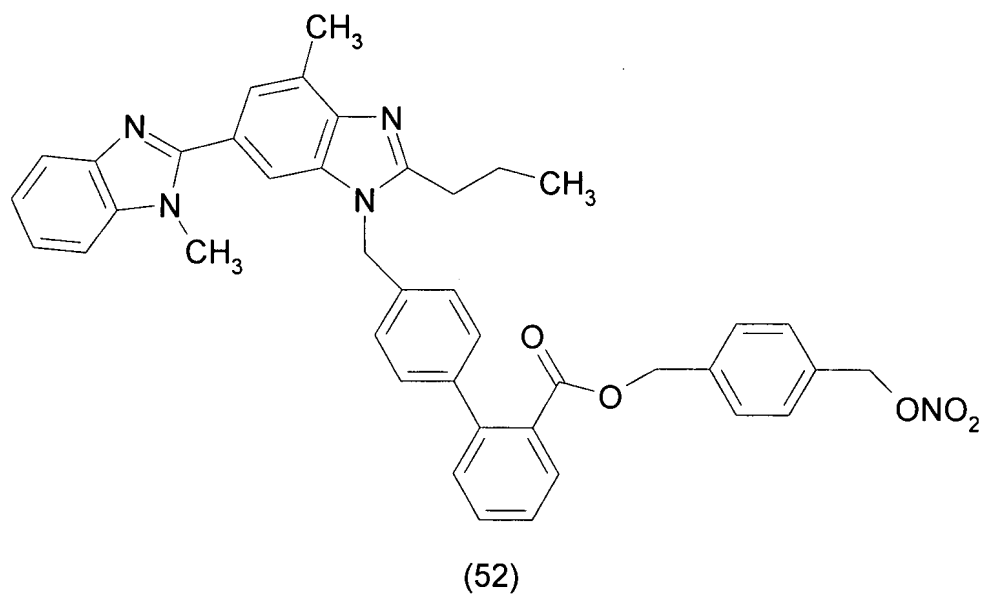
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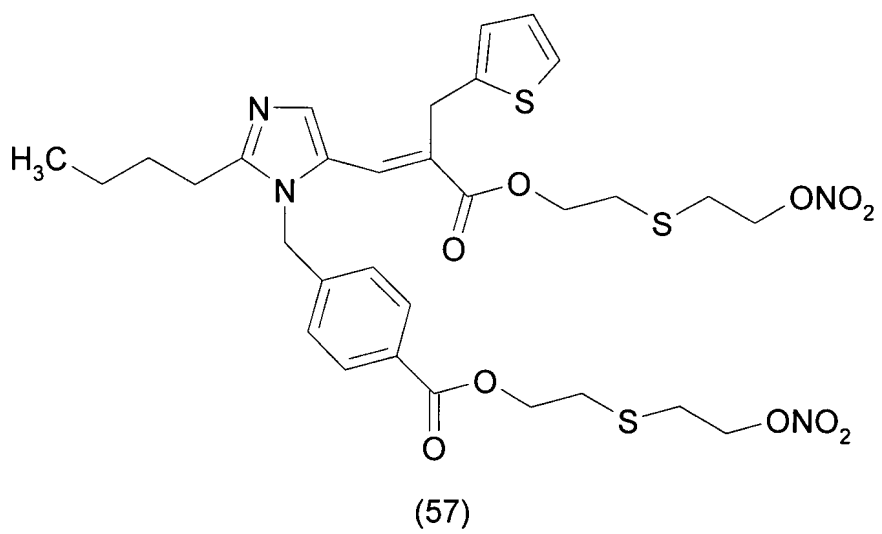
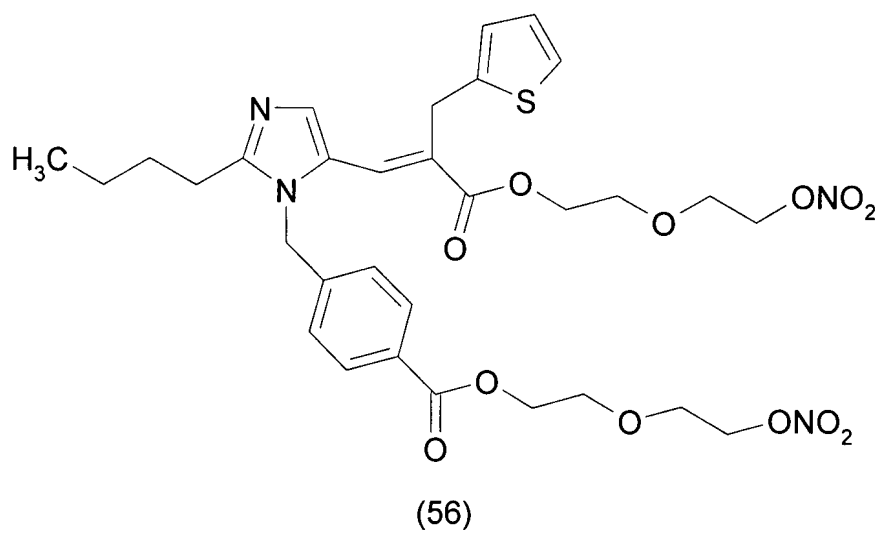
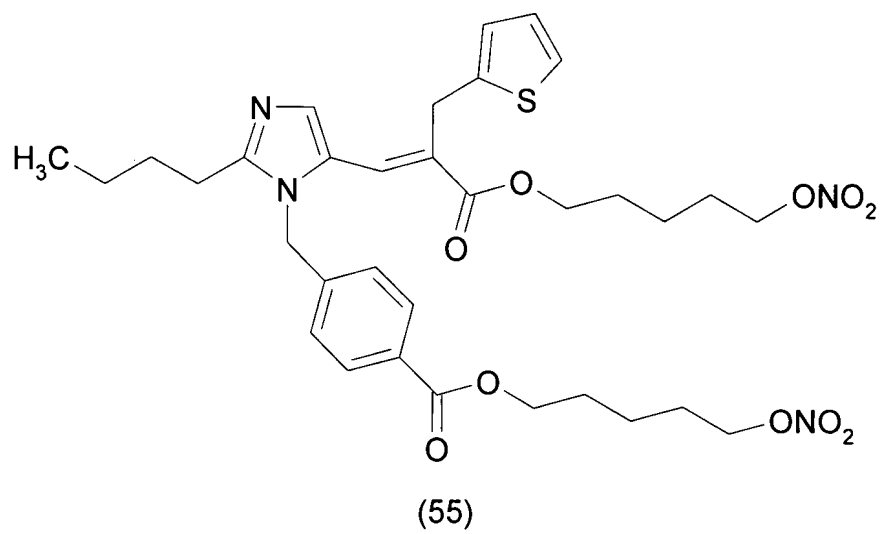


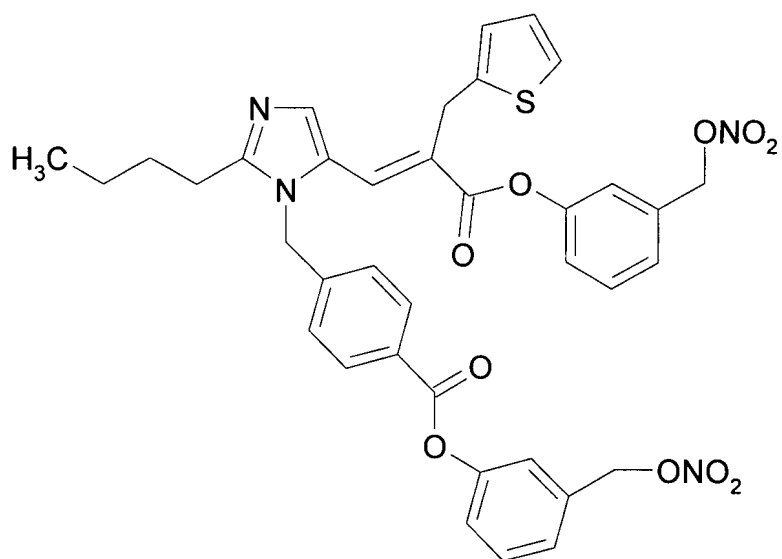
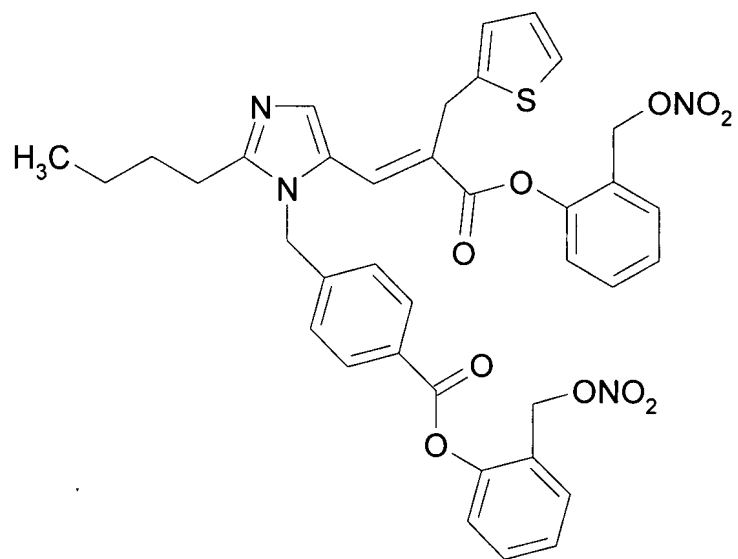
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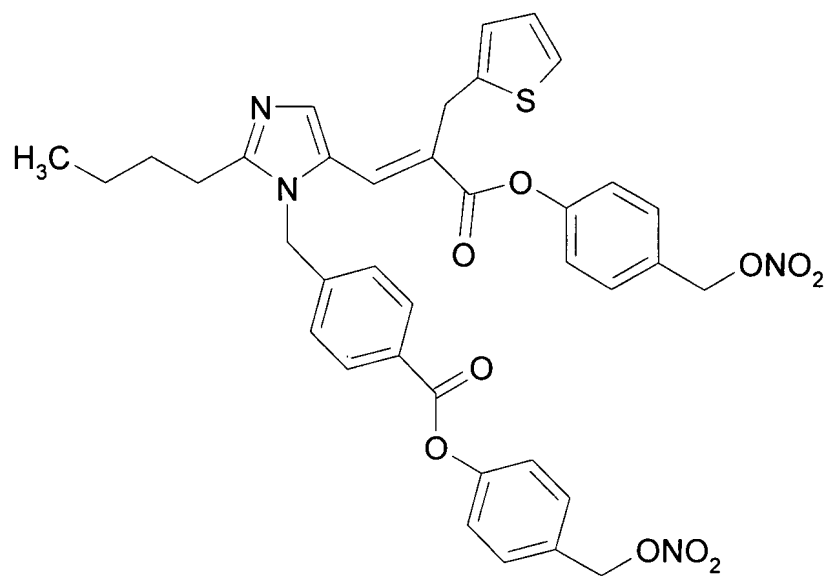


(51)

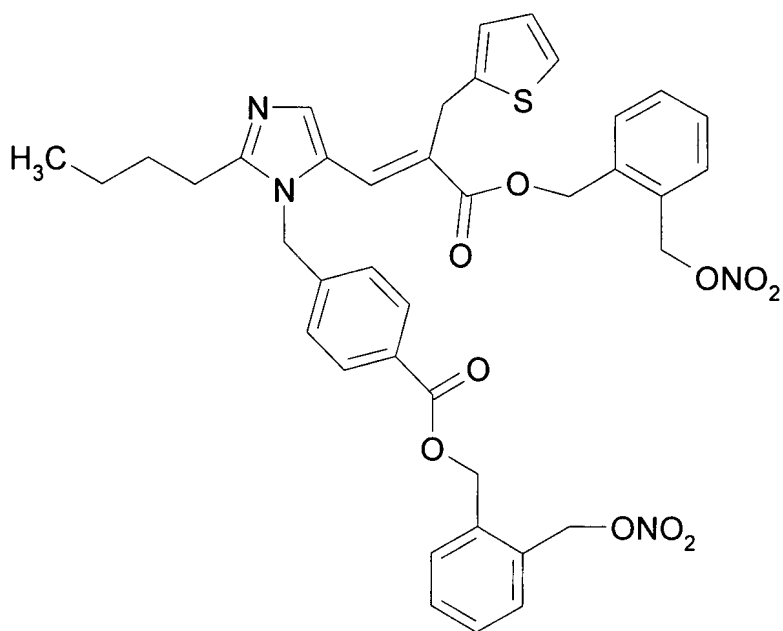




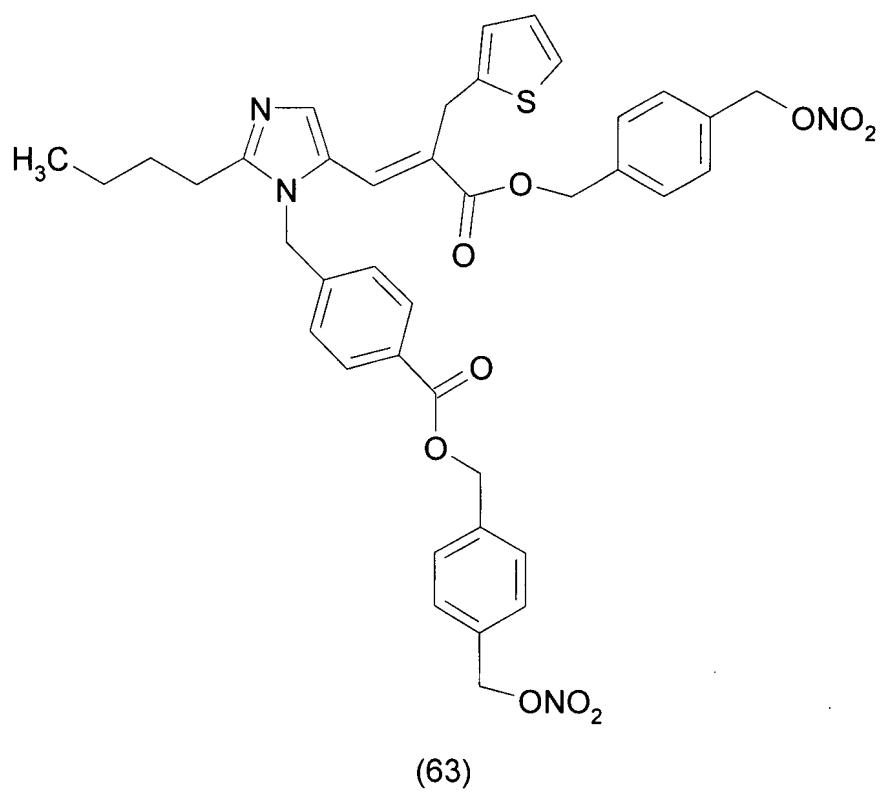
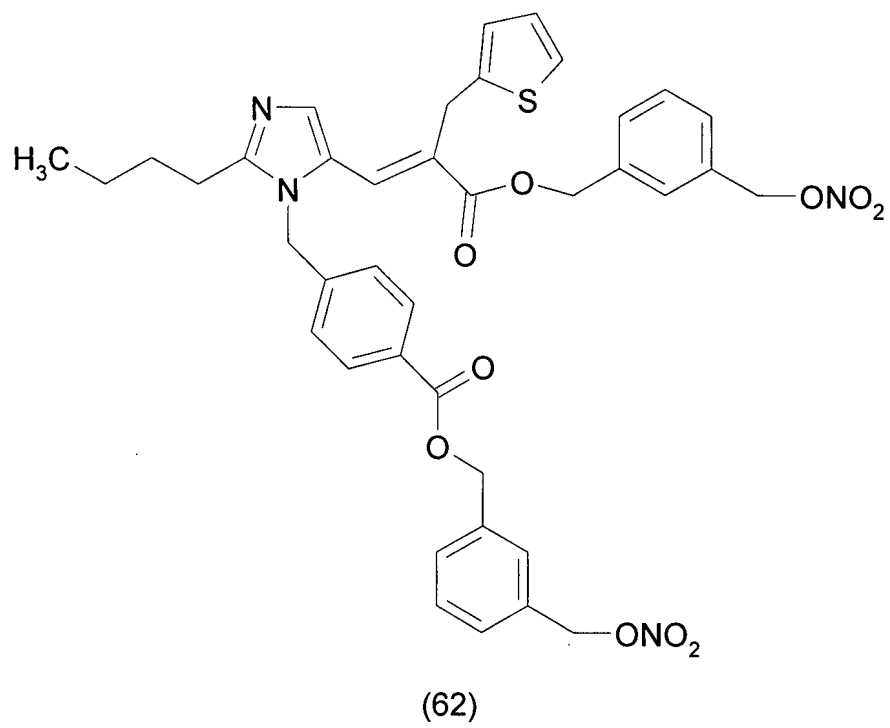


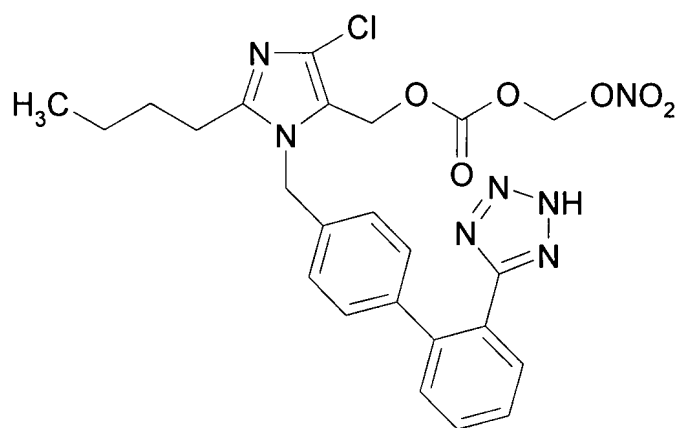


(60)

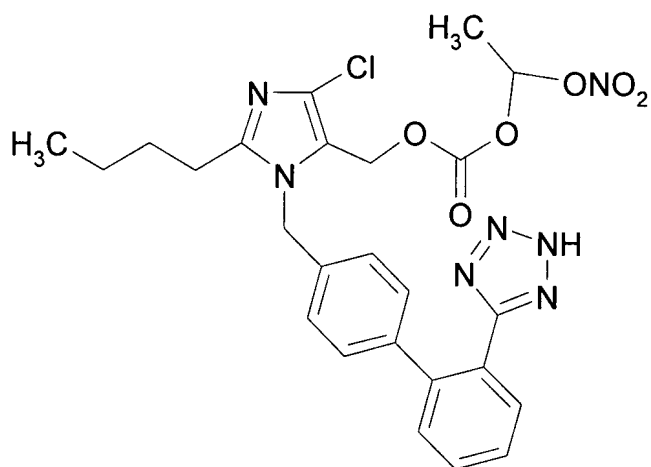


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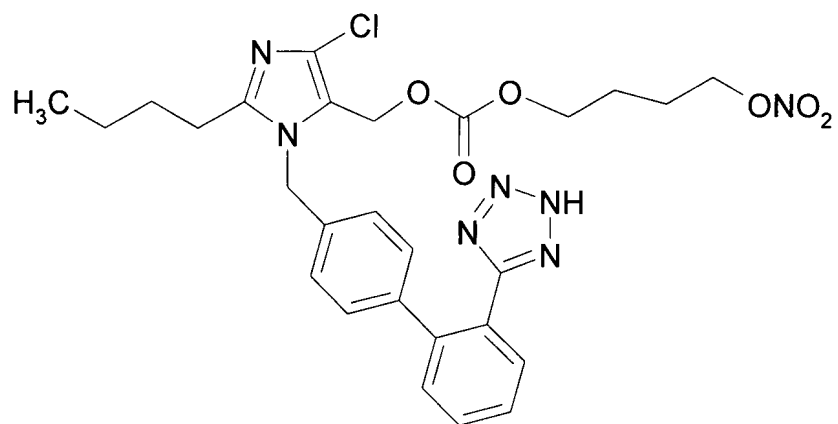




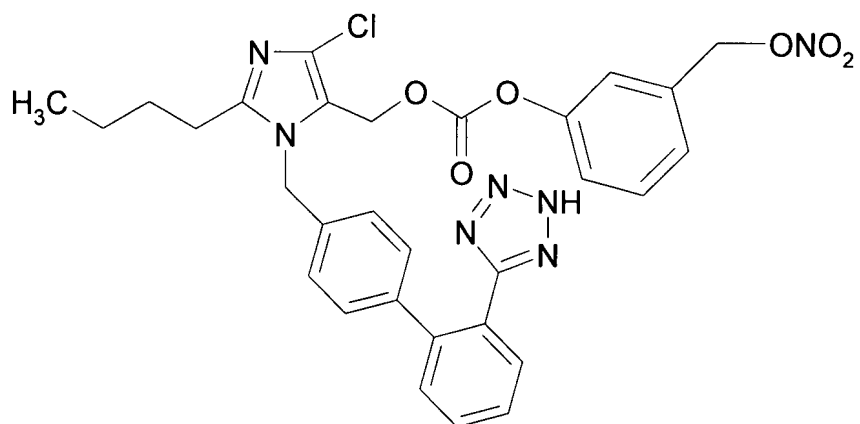
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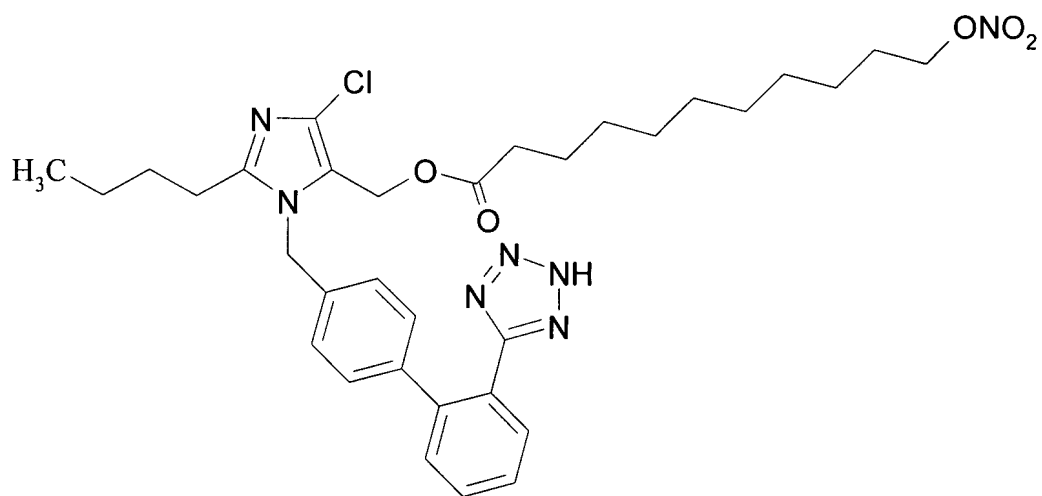
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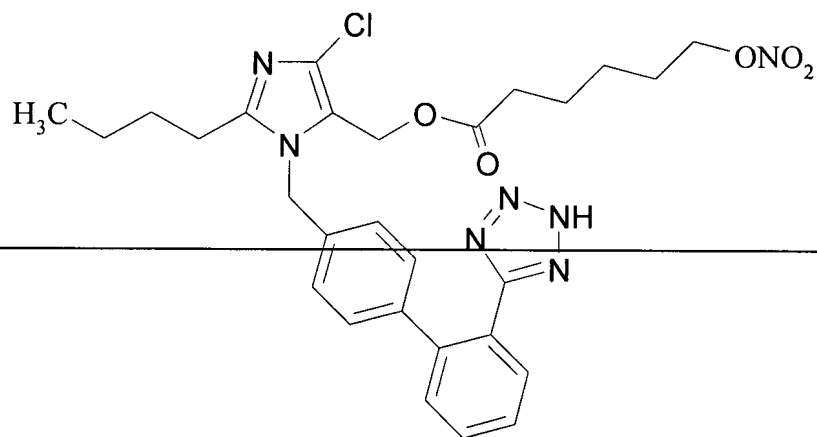
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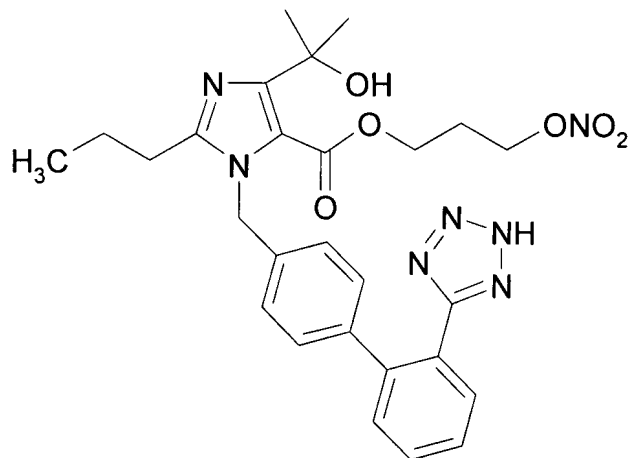
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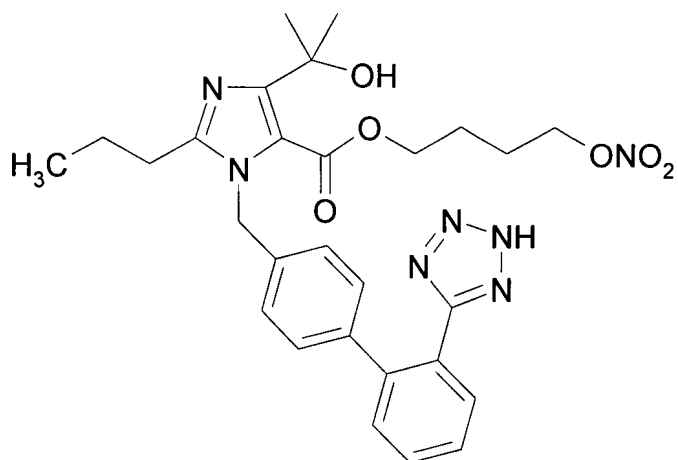
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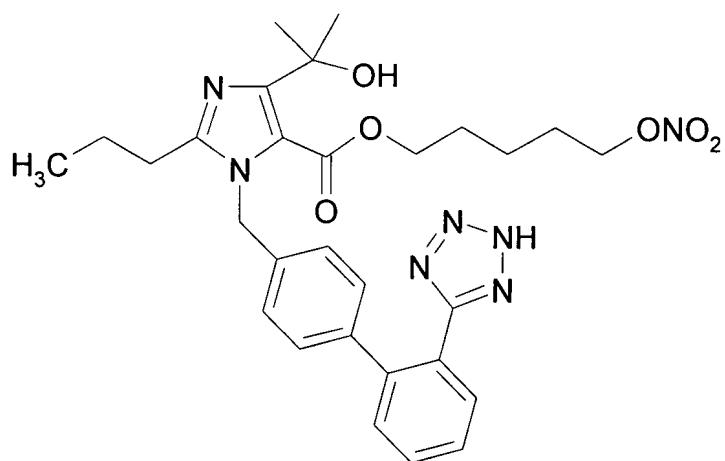
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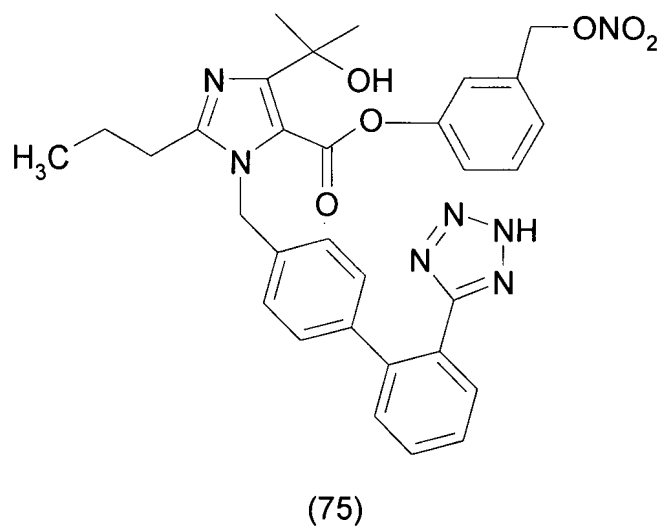
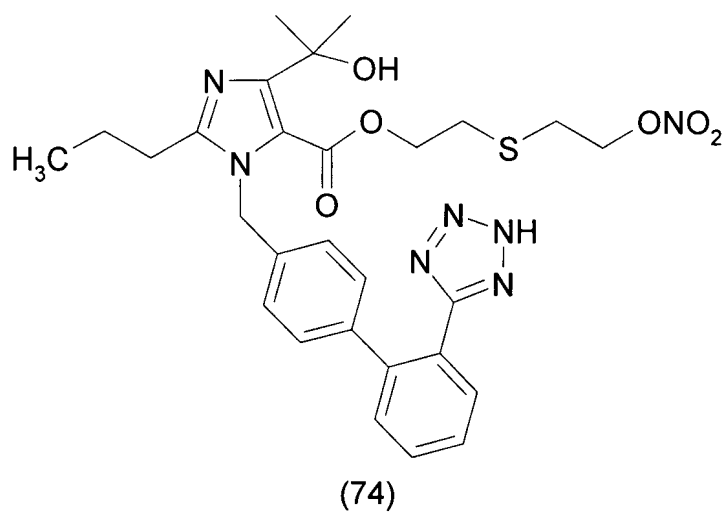
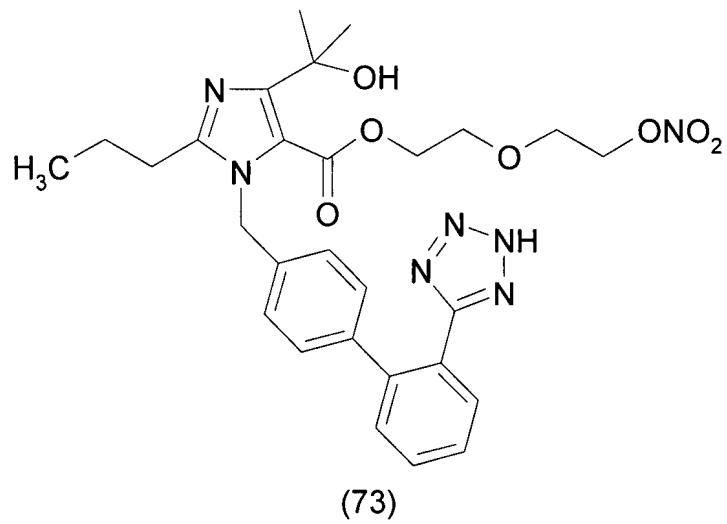
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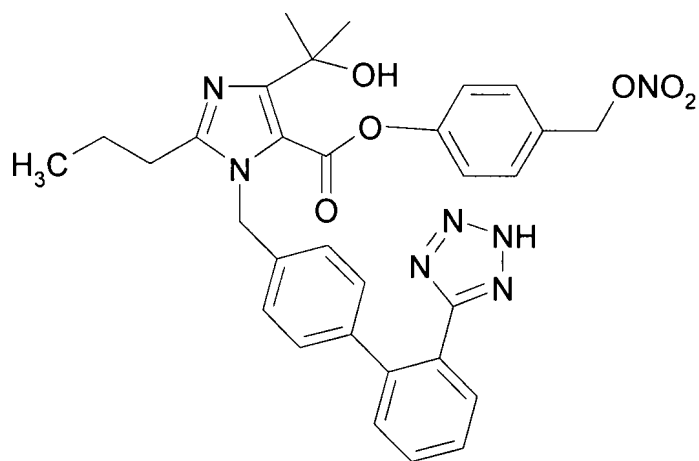


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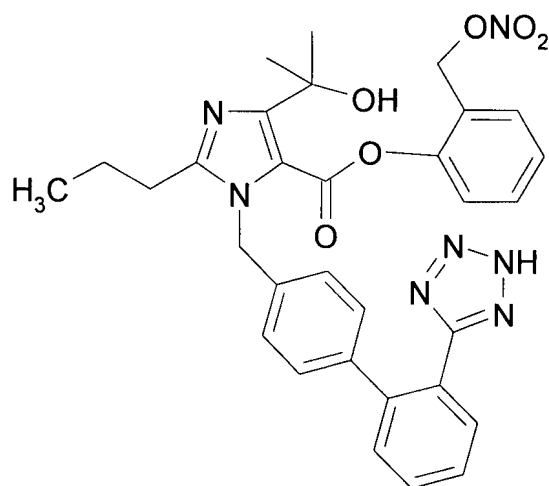


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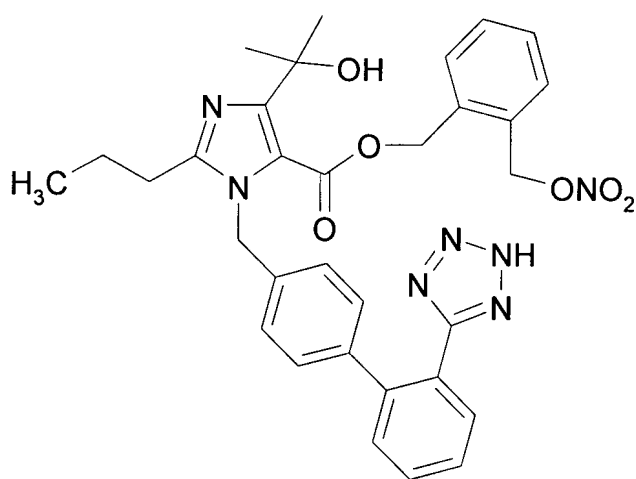




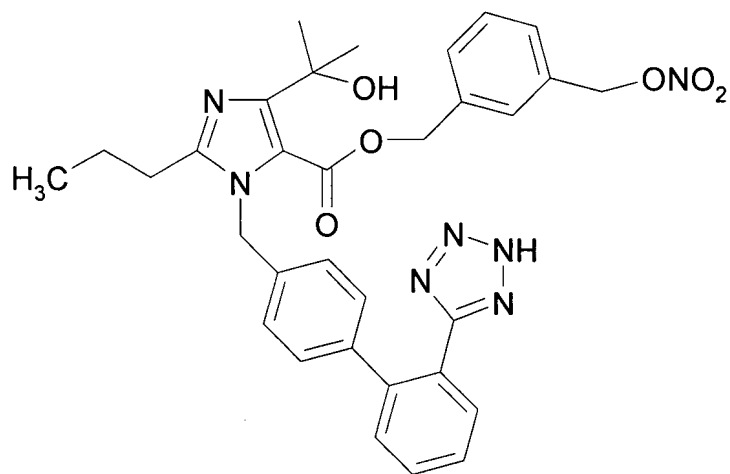
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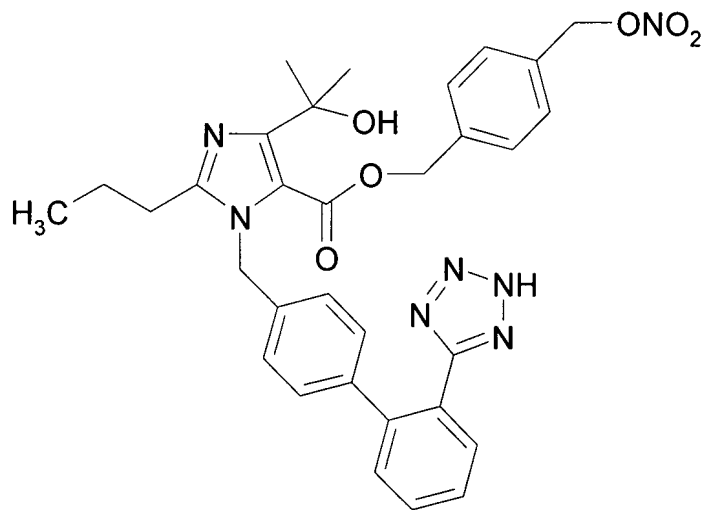
(77)



(78)



(79)



(80)

Claim 4. (Canceled)

Claim 5. (Currently Amended) ~~Use of a compound according to claims 1-3 for preparing a drug having~~ A method of conferring anti-inflammatory, antithrombotic and antiplatelet activity in a subject, comprising administering to the subject a compound according to claim 1.

~~Claim 6. (Currently Amended) Use of a compound according to claims 1-3, for preparing a drug that can be employed in the A method of treatment or~~

prophylaxis of cardiovascular, renal and chronic liver diseases, inflammatory processes and metabolic syndromes in a subject, comprising administering to the subject a compound according to claim 1.

Claim 7. (Currently Amended) ~~Use of a compound according to claim 6, for preparing a drug that can be employed in the~~ A method of treatment or prophylaxis of heart failure, myocardial infarction, ischemic stroke, atherosclerosis, ocular and pulmonary hypertension, hypertension, diabetic nephropathy, peripheral vascular diseases, left ventricular dysfunction and hypertrophy, liver fibrosis and portal hypertension in a subject, comprising administering to the subject a compound according to claim 1.

Claim 8. (Currently Amended) A pharmaceutical composition comprising a pharmaceutically acceptable carrier and a pharmaceutically effective amount of a compound of general formula (I) or a salt or stereoisomer thereof according to ~~claims 1-3~~ claim 1.

Claim 9. (Original) A pharmaceutical composition according to claim 8 in a suitable form for the oral, parenteral, rectal, topic and transdermic administration, by inhalation spray or aerosol or iontophoresis devices.

Claim 10. (Currently Amended) ~~A Liquid~~ liquid or solid pharmaceutical composition for oral, parenteral, rectal, topic and transdermic administration or inhalation in the form of tablets, capsules and pills eventually with enteric coating, powders, granules, gels, emulsions, solutions, suspensions, syrups, elixir, injectable forms, suppositories, in transdermal patches or liposomes, containing a compound of formula (I) or a salt or stereoisomer thereof according to ~~claims 1-3~~ claim 1 and a pharmaceutically acceptable carrier.

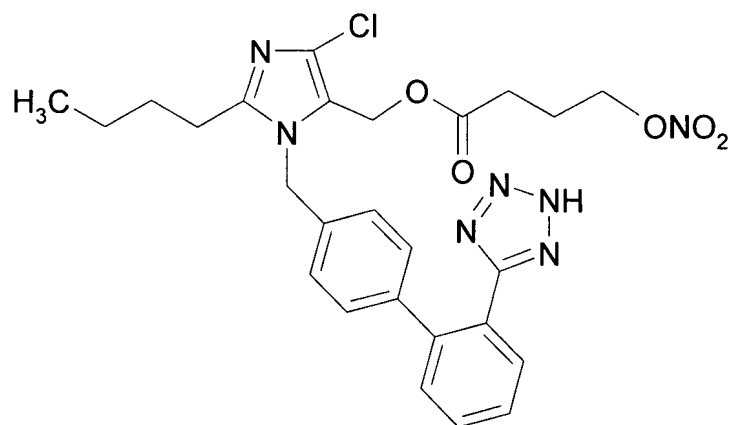
Claim 11. (Currently Amended) A pharmaceutical composition comprising a compound of general formula (I) of claim 1, at least a compound used to treat cardiovascular disease and a pharmaceutically acceptable carrier.

Claim 12. (Currently Amended) ~~A Pharmaceutical~~ pharmaceutical composition according to claim 11 wherein the compound used to treat cardiovascular disease is selected from the group consisting of: ACE inhibitors, HMGCoA reductase inhibitors, beta-adrenergic blockers, calcium channel blockers, diuretics, antithrombotics such as aspirin, nitrosated ACE inhibitors, nitrosated HMGCoA reductase inhibitors, nitrosated beta-adrenergic blockers, nitrosated aspirin and nitrosated diuretics.

Claim 13. (Original) A pharmaceutical kit comprising a compound of general formula (I) as defined in claim 1, a compound used to treat cardiovascular disease as combined preparation for simultaneous, separated, sequential use for the treatment of cardiovascular disease.

Claim 14. (Original) A pharmaceutical kit according to claim 13 wherein the compound used to treat cardiovascular disease is selected from the group consisting of: ACE inhibitors, HMGCoA reductase inhibitors, beta-adrenergic blockers; calcium channel blockers, diuretics, antithrombotics such as aspirin, nitrosated ACE inhibitors, nitrosated HMGCoA reductase inhibitors, nitrosated beta-adrenergic blockers, nitrosated aspirin and nitrosated diuretics.

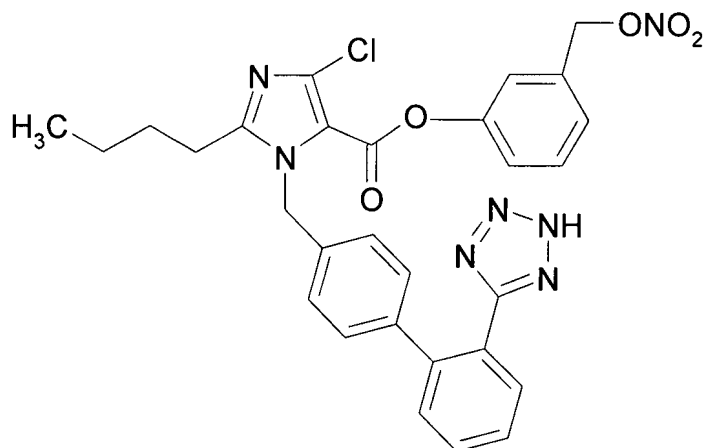
Claim 15. (New) A compound having the following formula (2):



(2)

or a pharmaceutically acceptable salt or stereoisomer thereof.

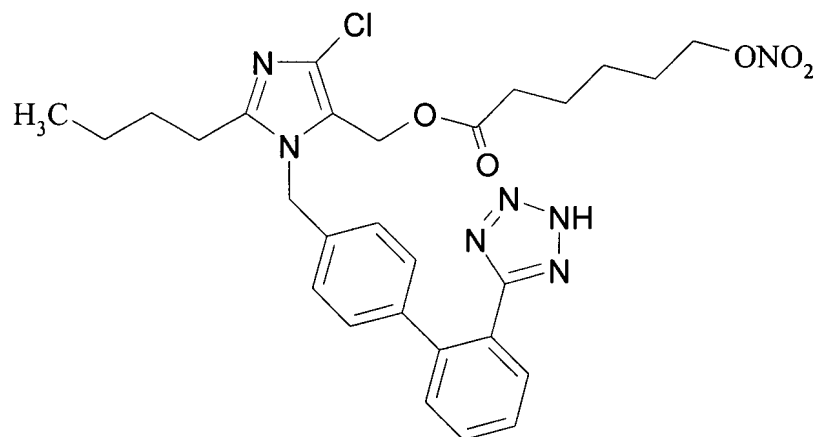
Claim 16. (New) A compound having the following formula (12):



(12)

or a pharmaceutically acceptable salt or stereoisomer thereof.

Claim 17. (New) A compound having the following formula (69):



(69)

or a pharmaceutically acceptable salt or stereoisomer thereof.

Claim 18. (New) A compound according to claim 1, wherein Y is a straight or branched C₁-C₁₀ alkylene.

Claim 19. (New) A compound according to claim 1, wherein T is CH₃.

Claim 20. (New) A compound according to claim 1, wherein n³ is an integer from 1 to 4.

Claim 21. (New) A compound according to claim 1, wherein R⁴, R⁵, R⁶, and R⁷ are H.